

The Honourable John Bracken,

Premier of Manitoba.

Sir,

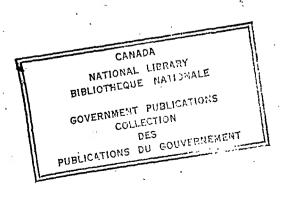
I have the honour to submit herewith a preliminary report on the population of Manitoba, being Project No.1 under the Economic Survey, and the first of a series of reports covering many phases of the economic and social life of the province. The purposes and objectives of this report are outlined in the preface.

I have the honour to be, Sir.

Your obedient servant,

C.B.Davidson, Director.

Winnipeg, Manitoba, 18th January, 1938.





THE POPULATION OF MANITOBA

- by -

C.B.DAVIDSON, H.C.GRANT and FRANK SHEFRIN

ACKNOWLEDGMENTS

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The staff of the Economic Survey Board were responsible for the detailed compilation and analysis of the statistical material. The following merit particular mention: Asta Cddson and Florence McGrew for the compilation of original data; Beatrice Williams in connection with the many calculations involved in this study; Hazel B. Laycock for her assistance in editing the publication and the stenographic staff under Cyda E.Allen. The maps and charts are the work of Beverley Booth and Frank Newton.

Published by

Manitoba Economic Survey Board

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In commencing the present economic survey of
the province of Manitoba, it was proposed
to examine the economic resources of the
province from a broad viewpoint. Not least
among the economic resources of any community
are the people who form that community; for
that reason early attention was given to a
study of population of the province.

This study was undertaken not only to learn more of the people who constitute the province of Manitoba but also to study their reaction to the natural resources of Manitoba and their economic development to date. It was further considered that a thorough study of population growth, development and trends was essential for a proper consideration of social services which now play such a large part in connection with governmental expenditures. It is apparent that social services, many of which have been recognized as governmental responsibilities, change significantly along with changes in the population structure and it is hoped that this study will be a material contribution to an understanding of the many problems involved in social services.

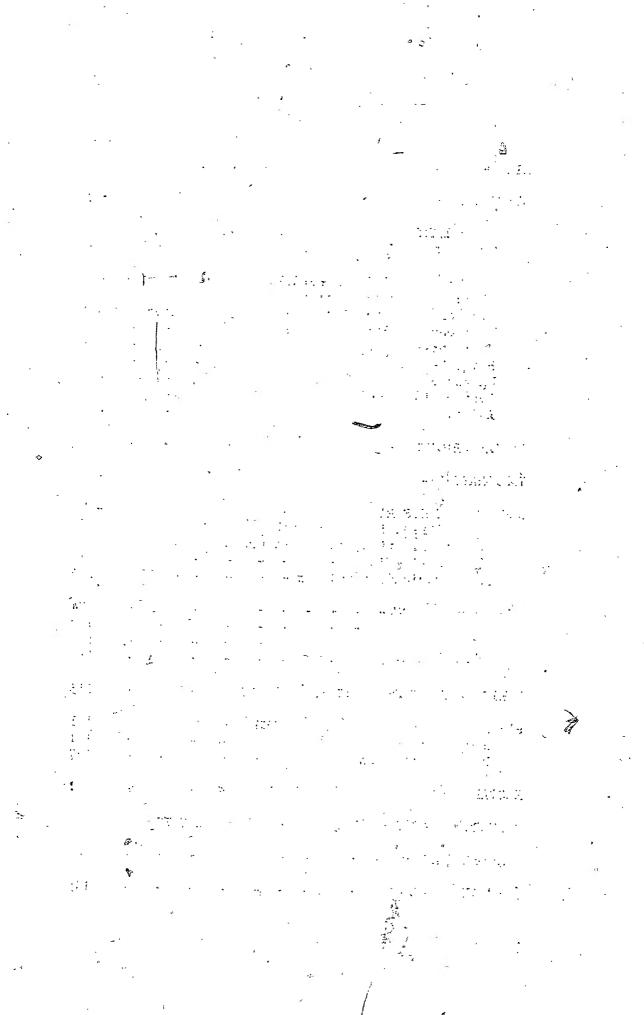
This population analysis, also, serves as a background for studies relating to employment, unemployment and occupational groups within the province, all of which will be dealt with in subsequent reports.

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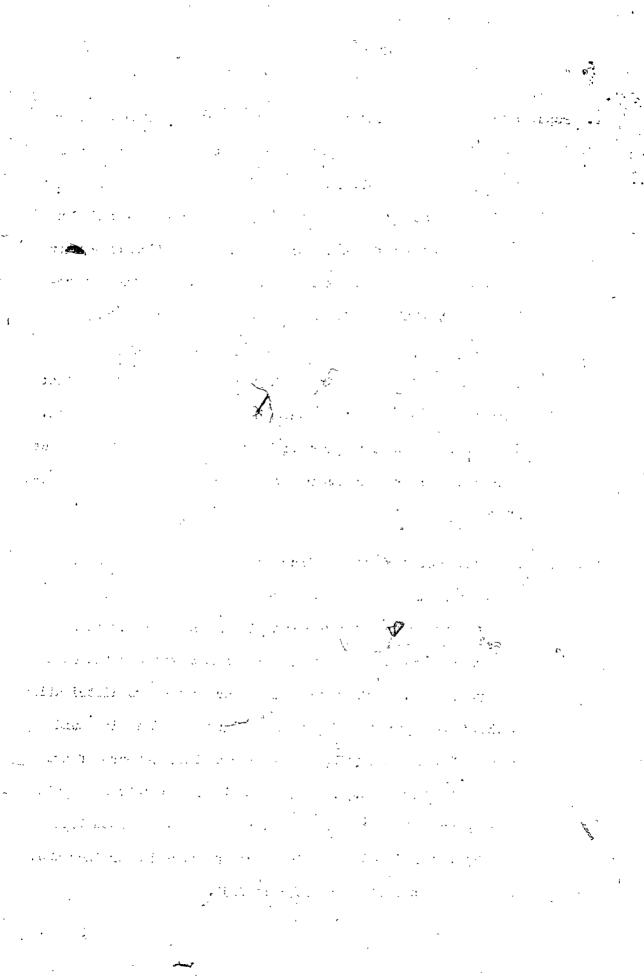
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- the same position (although a less exact one) as actuarial work in respect to insurance. The obligations assumed in social services may alter rapidly. A government committing itself to any social services should, at the time of commitment, provide itself, insofar as possible, with the information which will enable it to judge the extent of the obligations assumed for a number of years in advance, in order that provision may be made for the continuance of that service in response to the changing character of population. If this is not done there will be recurring crises in respect to social services as important changes occur in the structure of the population.
- 2. The renewed demand for and the increased mecessity for social services in Munitoba are explained in a large part by the changing structure of her population which includes increasing numbers of people in the older age groups than was the case some years ago. For instance, comparing the age distribution of Munitoba population in 1916 to that of 1936 it is found that Munitoba had 17,923 less children under 5 years of age in 1936 than in 1916. At the same time Munitoba's population of 45 years of age and over more than doubled between 1916 and 1936. The population, 45 years of age and over increased from 82,024 in 1916 to 170,379 in 1936.



During the same years the population of Manitoba, 65 years of age and over, was more than doubled, increasing from 14,063 to 37,839. These shifts in numbers within the age groups described are an explanation of the increased demand for social services in Manitoba. The rapid increase in the numbers of people within those age groups, where life is more uncertain and in whose welfare the State has interested itself, is of vital significance.

- people in the five years between 1931 and 1936, and the net emigration from the prairie provinces probably exceeded 90,000 people during the same years. This constitutes a movement which should receive the considered attention of the government in Manitoba, and other governmental bodies in western Canada. The welfare of industry, the welfare of government, whether municipal or provincial, cannot but be affected by the failure of the province and western Canada to maintain their natural increase in population.
- 4. It may be true that the net outward movement of people from the province of Manitoba has, in many instances, included those with the greatest individual initiative who have been willing to take a chance in finding opportunity where they believed conditions to be more favourable for employment. But while the emigration of some 25,000 people from Manitoba for the past five years has, to a certain extent, improved the unemployment situation, it must be remembered that the province has many obligations and as a result of a movement of people

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- out of the province, the burden is increased for those who remain.
- 5. The emigration of people out of the province of Manitoba, and out of the prairie provinces as a whole, in recent years, has been particularly noticeable in the case of youths and men between the ages of 18 and 30.
- 6. Of the absolute increase which took place in the population of Manitoba between 1931 and 1936, 90 per cent of the increase was in the female population, which appears to suggest a tendency for the male population to leave-Manitoba.
- 7. While actual statistics are not available in respect to the movement of people out of Manitoba since the 1936 census was taken, there is reason to believe that the movement has been somewhat halted, but it is probable that a further loss has occurred in the past one and one-half years.
- 8. Several factors may be considered to have caused the net
 emigration from Manitoba and other western provinces in recent
 years, but the most important reasons behind this movement
 are, no doubt, found in,-
 - (a) The fundamental disabilities, under which Manitoba and other prairie provinces suffer, have limited the opportunities for gainful employment;
 - (b) The fact that depression in Canada following 1929-1930 has weighed much more heavily upon the prairie provinces than upon other parts of Canada and that the improvement in economic conditions experienced in other parts of Canada in recent years has not been materially noticed in Manitoba or in the other prairie provinces;
 - (c). The series of crop disasters in parts of Manitoba, in large areas in Saskatchewan, and in parts of



southern Alberta, coincident with generally depressed conditions, have affected economic opportunity in Manitoba, and particularly in Winnipeg.

The problems of youth have been a matter of public interest for 9. some years. This problem has one of its causes in the nature of population growth in Manitoba. In 1916 Manitoba had the largest number of children under 5 years of age that has been revealed in any quinquennial census, numbering 79,303. the intervening years this record number of children has passed through our educational institutions, and in the main reached working ages during the past six or seven years. Even if the economic conditions had been normal in Manitoba the fact that an exceptionally large group of young people became of working age within a relatively short period of time would have probably produced some social dislocations. But when this exceptionally large group became of working age during a period of adverse economic conditions the position became one of extreme difficulty, In this fact is found some measure of the explanation of the circumstances faced by many of the young people of Manitoba in recent years. The situation may be further clarified by the statement that in 1926 Manitoba had 50,000 young people between 20 to 24 years of age - 10 years later this number had increased to 71.812, or an increase of over 20,000. While the statistics indicate that considerable numbers of our young people have left the province in search of better opportunity, Manitoba had, in 1936, record numbers of young people 20 to 24 years of age, and emigration from the province has not materially relieved the problems confronting Manitoba's youth.

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The problem of establishing or re-establishing numbers of young people in the economic life of the community still remains.

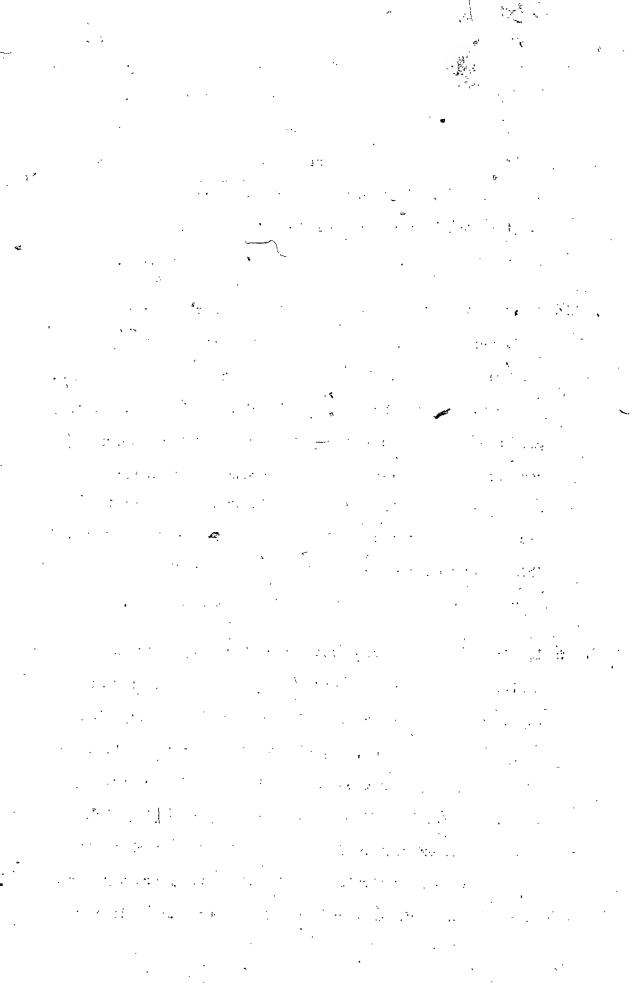
- people 15 to 19 years of age and it will, therefore, be another five years at least before the pressure of numbers with respect to young people reaching working age is substantially relieved. After five years the numbers of those reaching working age in Manitoba will decline considerably but in the meantime the problems associated with the employment of young people remain acute. This phase of the employment question in Manitoba will be fully covered in a separate report of the Economic Survey dealing particularly with youth employment and opportunity.
- ll. It is apparent that in rural areas in Manitoba there is a marked difference in the ability of various regions to support population. There has been a definite loss in population in the south western portion of the province, not only during the depression but during the more prosperous years from 1926 to 1930. Many causes have contributed to the loss of population in this area, among which may be mentioned the uncertainties of farm income, the tendency to large farm units and the racial complexion of the people who settled in that area. This migration from the land in southwestern Manitoba has, no doubt, contributed to the concentration of population in urban



northeastern and northwestern Manitoba show evidence of ability to maintain increased population even under the distressful conditions experienced throughout the depression. No doubt in some of the most populated rural areas in Manitoba there is a tendency for people to push out into other occupations, and to concentrate in urban areas.

- settlement in areas which are inferior from a commercial agricultural standpoint. The settlement of these areas, has, no doubt, resulted from unwise policies in the past, and the province must eventually face the problem of transferring some of the population located in areas which are not productive and incapable of maintaining ordinary services except where provided at undue cost by the province itself.

 This point will be more fully dealt with by the Economic Survey in connection with land utilization projects.
- Manitoba for a period of fifteen years at least, it must be remembered that urbanization is generally accompanied by falling birth rates, and the relatively large portion of the population of Manitoba resident in urban centres is a significant factor in consideration of falling birth rates in the province. There are many causes which contribute to falling birth rates, which incidentally are a general phenomena of North America and western Europe, but it cannot



be entirely ignored that birth rates do reflect, in a measure at least, for the community as a whole the estimates that people place upon their own prospects and their economic position.

14. It should be obvious therefore that population trends and movements in Manitoba, and in the prairie provinces, be subject to continuous study and analysis because of the significant bearing such factors have upon the economic and social life of the province. It is hoped that the work which has been done by the Economic Survey in covering, in a general way, the population developments of the province may be followed with a continuous and intensive study of these same matters.



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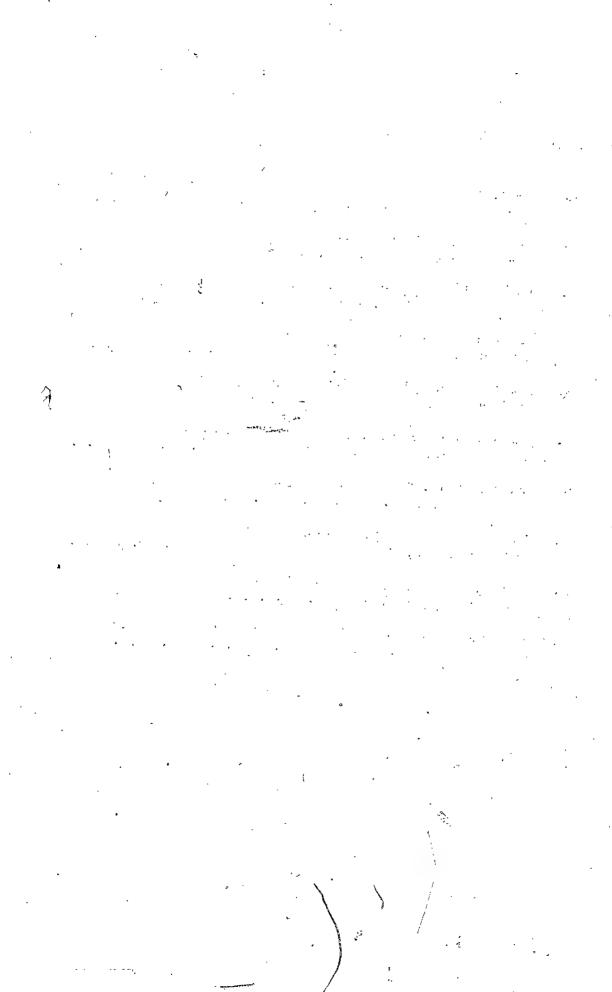
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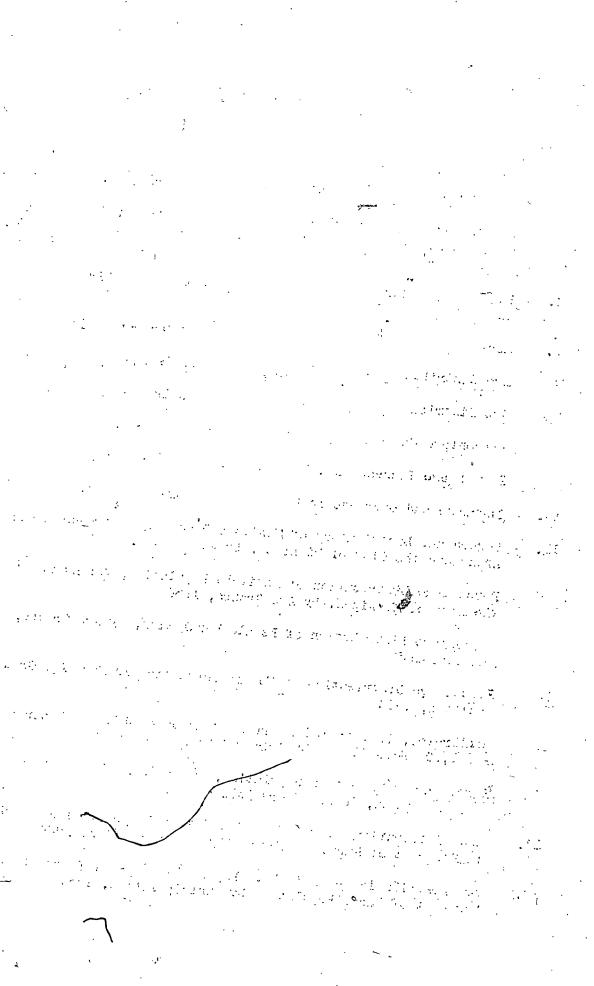
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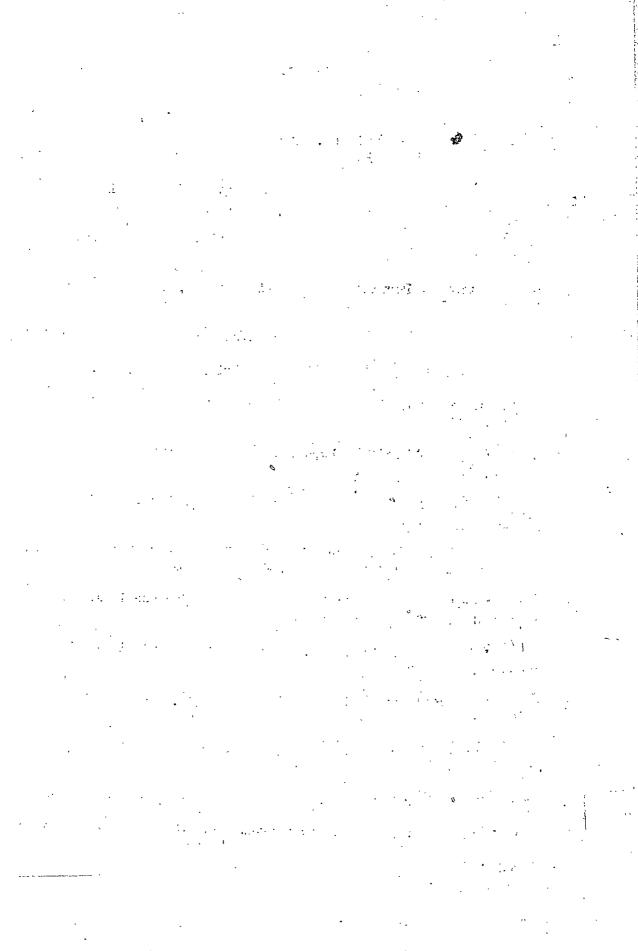
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INTRODUCTION - HISTORICAL

ADVENTURERS, TRADERS AND EXPLORERS

The discovery and early settlement of the territory, now known as Manitoba, may be attributed to a combination of forces which drive men to achievement. Chief among these are the long, undaunted, but fruitless search for a northwest sea route to the Orient; the compelling desire to maximize the great gains from the fur trade; and the imponderable human trait which drives men to explore the mysterious and unknown. Thus motivated, gallant men, both English and French, acting under the often reluctant patronage of princes and governors, wrote the opening pages of Manitoba's history.

During the 16th century English merchants dreamed of the wealth and English sailors, of the glory that would be theirs if only a short sea passage could be found to India, Japan and Cathay. The 17th century English explorers, Hudson, Fox and Button were convinced that the dream of a sea route to the Far East could be realized by sailing around the northwest coast of Canada. Acting upon this belief, Henry Hudson set forth in his tiny vessel, "The Discovery", to make his way "to those lands of spicery by sailing North across the Polar Seas." In July 1610, he entered the bay that now bears his name.

"Though the adventurers to Hudson Bay turned to fur trading and won wealth, and discovered an empire while pursuing the little beaver across a continent, the beginning of all this was not the beaver, but

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back the spices and silks and teas of I.dia and Japan. It was this quest, not the lure of the beaver, that first brought men into the heart of New World Wilds by way of Hudson Bay." I French-Canadian explorers and traders, on the other hand, felt that this passage could be reached by travelling straight west, following the great highways of colonial times—the rivers and lakes of central North America.

Among those who came under the influence of the urge, which lured men into the depths of the continent, were the two Frenchmen, Pierre Radisson and Sieur de Groseilliers. Engaged in the standard occupation of New France, namely, trade in furs, they learned after several short plunges into the interior, that the north and west offered boundless fields for exploration and exploitation. sults of these excursions were supplemented by Indian stories and legends of a great sea which lay to the north. In the spring of 1661. Radisson and Groseilliers left Three Rivers on a voyage of discovery. They made their way by the usual water route through the Great Lakes, Rainy Lame, Lake of the Woods, and various tributary rivers, spending the winter somewhere in the present state of Minnesota. When spring came, they set out again, and finally, found themselves on the shores of a large body of water. Whether it was Lake Winnipeg, James Bay, or Hudson Bay is impossible to determine. Convinced there was a great wealth in furs to be reached by the sea route, Radisson and Groseilliers, upon their return to Three Rivers, attempted to interest, first, the Governor of the colony; second, the

^{1.} Laut, Agnes, "The Adventurers of England on Hudson Bay"



King of France in a plan to send a party by sea to the Hudson Bay.

When both the Governor and the King of France refused to lend the necessary support, the explorers offered their services to the British and received royal support.

"TWO ELK AND TWO BLACK BEAVER"

Atter a successful voyage in 1668, a company was organized. In 1670, King Charles 11 granted a charter to the newly formed "Company of Adventurers of England, Trading into Hudson Bay and the Lands Drained by the Rivers Flowing into the Bay." According to the charter, the Company received "all the land, countries and territories upon the coasts and confines or the seas, streights, bays, lakes, rivers, creeks and sounds." It was entitled to the "whole trade of all those seas, streights, bays, rivers, lakes, creeks and sounds in whatsoever latitude -- within the entrance of the streights commonly called 'Hudson's Streights'." 2 The territory was to be called Prince Rupert Land and took in an area of 2,800,000 square miles. Governor and his associates had sovereign power over the territory and a complete monopoly of trade and commerce. For all this land and rights, the Company had to pay to the King two elk and two black beavers "whensoever, and as often as, we, our heirs and successors shall happen to enter the said countries, territories and regions." Company established forts for the prime purpose of fur trading. were strongly built so as to be able to resist attacks of hostile natives and the French. The chief of these forts was the Prince of Wales on the Churchill River -- built of stone, with walls three hun-

2. MacWilliams, Margaret, "Manitoba Milestones."



dred feet long and forty feet thick. During the period prior to the capture of Canada by the British, the forts in the north changed hands several times.

LA VERENDRYE

While the Hudson's Bay Company rested content with establishing seven or eight forts along the coast and a few inland, French traders were pushing deeper into the interior, thus competing with that company for furs, and exploring new territory. Among these traders and adventurers was Pierre La Verendrye. To him, in all probability, belongs the distinction of being the discoverer of the west. Being more the adventurer and explorer than the fur trader, he dreamt of discovering that elusive North-west Passage. When one of the Indians frequenting his post told him of a great salt lake or sea in the west, La Verendrye believed that this must be the long-sought western ocean which Cartier, Champlain, La Salle and many another Frenchman had sought--and sought in vain.

He attempted to interest the Governor of the colony in sending out an expedition to the far west. The latter had no funds, but secured for him from the King of France, the monopoly to exploit the fur trade in any region he might explore. La Verendrye, in his effort to get the necessary funds for the expedition, conceded to Montreal merchants most of the privileges conferred by the monopoly. Besides sacrificing a fortune in furs, he invested whatever money of his he could raise.



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In 1731, La Verendrye and his party set out for the unknown west. They travelled by the usual water-route to the Lake of the Woods. There, on one of the islands, they built Fort Charles, but camped for the winter at Kaministikwia. The following spring, they built Fort Maurepas near the mouth of the Winnipeg River. After spending several years at these two forts--intrepid explorer that he was--La Verendrye decided to continue his search. They crossed the southeast corner of Lake Winnipeg and paddled up the muddy waters of the Red River to the mouth of the Assiniboine, the site of the present city of Winnipeg, then seen by white men for the first time. He turned his canoes up the shallow waters of the Assiniboine and ascended it to where the city of Portage La Prairie now stands. He built a fort which he named Fort La Reine, in honor of the Queen of France. At the same tine a fort was built on the bank of the Assiniboine near where it enters the Red, and here he built his trading post and named it Fort Rouge. Though abandoned in two years, its memory is preserved. section of the city of Winnipeg, in the vicinity of the old fort, is called Fort Rouge. A school near the site of this trading post is called La Verendrye -- to preserve this gallant man's name. La Verendrye had established a chain of posts--strung like beads on a string--from Lake Superior to Lake Winnipeg, from the river Kaministikwia to the open prairie.

Not content with these achievements, he travelled as far south as the present state of Missouri in search of white Indians, while his sons travelled in the territory now known as Wyoming and Montana. Tireless in their desire to explore, La Verendrye and his sons moved

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farther west. They built forts as far north as Lake Manitoba and the mouth of the Saskatchewan River (on the present site of The Pas).

La Verendrye, his sons and followers, in their exploration of the west, made history—in the truest sense. They discovered Lake Winnipeg,

Manitoba and the Saskatchewan River. They charted a course to the great Northwest and proved that the borders of the continent extended further west than white men had yet dreamed.

MEN FROM ENGLAND AND SCOTLAND

With the conquest of Canada by the British in 1763, there opened a new era in the history of Manitoba. Drawn by the wealth that they believed to exist in the far west, English and Scottish merchants came to Montreal where they employed the coureurs de bois and voyageurs who had been trading under the French regime. While these men were penetrating deeper and deeper into the west, the Hudson's Bay Company was content to sit back and have the Indians bring the furs to the posts.

pany wished to retain its time-worn traditions. When the Indian brought his catch, he was received with pomp and dignity and made to feel it was a privilege to be allowed to deal with the Hudson's Bay Company. The bundles of uncured skins were passed through a window in the outer part of the fort. The standard of trade became a beaver skin. This might vary according to the supply of fur and the caprice of



fashion, but at first the trading value was!

1/	2 lb. beads		1	beaver	
1	kettle		1	beaver	
1	lb. shot		1	beaver	
· 5	lbs. sugar		1	beaver	
1	lb. tobacco		. 1	beaver	
1	gal. brandy	•	4	beaver	
2	awls	,	1	beaver	
12	buttons		1	beaver	
20	fish hooks	4	1	beaver	
20	flints		1	beaver	
1	gunj		. 12	beaver	
1	pistol		1	beaver	
8	balls		1	beaver	3

Tally was kept at first with wampum shells or little sticks; then with bits of lead melted from tea-chests and stamped with the initials of the fort. Finally, these devices were supplanted by modern money. But before the end of the 18th century, the activity of the independent traders had forced the Hudson's Bay Company out of its aristocratic lethargy.

They realized that, if they expected to be in a position to meet the competition of the "Pedlars" as the individual fur traders were known, it would be necessary for them to explore the interior and establish post for post. Samuel Hearne, one of the first to be sent, established Fort Cumberland on the lower Saskatchewan. He attempted to find the copper mines of which Indians told. Though he failed to discover copper, he explored the Coppermine River and travelled through the barren north to the Arctic Sea. His explorations showed that the distance, by land, between Hudson Bay and the western ocean was great, and that the Arctic Sea was too far north for purposes of navigation as that service then stood. It shattered the

^{3.} Ibid, Page 2.

dream of a northwest passage by sea.

In the meantime, the competition between the Company and the Independent Traders had become bitter. The traders saw that, if they were to break the monopoly of their rival, they must divert the flow of furs south. As a result, forts were built. This open defiance of the monopoly placed the fight between the two on a new level. In 1785 the majority of independent traders, realizing the necessity of combined effort, amalgamented to form the North-west Company.

"The Nor-westers, as partners and servants of the North-west Company were called, were bold competitors. Their enthusiasm for the conflict was all the more eager because their trade was regarded as illicit by their rivals. There was singleness of purpose in their ranks; almost every man in the service had been tried and proved. All the Montreal partners of the Company had taken the long trip to the Grand Portage, a transit station at the mouth of the Pigeon River, on the Western shore of Lake Superior. Other partners had wintered on the frozen plains or in the thick of the forest, tracking the yellowbadger, the pine-marten, and the greedy wolverine. The guides employed by the Company knew every mile: of the rivers, and they rarely mistdok the most elusive trail. Its interpreters could converse with the red men like natives. Even the clerks who looked after the office routine of the Company laboured with zest, for if they were faithful and attentive in their work, the time would come when they, too, would be elected as partners in a great concern. The canoemen were mainly French Canadian coureurs de bois, gay voyageurs on lake and stream." 4

Such were the men who were aggravating the competitive features of the fur trade.

The following years saw the active expansion of both. Fort

Douglas was erected about 1780 on the north side of a small coulee
emptying into the Red River at the foot of what is now Robert and

4. Wood, Louis Aubrey, "The Red River Colony"



George Avenues in the city of Winnipeg. It was the first Hudson's Bay Company fort in this area and was utilized for the stores and later for the official headquarters of the Governor of the Selkirk settlement. In 1806, Fort Gibraltar was built by the Nor-Westers at the junction of the Red and Assiniboine rivers, on the north side of the latter. Thus the rivals matched each other. Forts were built in all directions. Routes crossed and recrossed each other. Trails were blazed across a continent and penetrated to the outermost reaches of a northern Empire, the size of Europe. Fur, not glory, these traders sought. Beaver, not empire was the quest that lured men to effort. So closely interwoven were exploration and fur trade that one could not have progressed without the impetus of the other. It is a question whether Radisson would have reached the north, La Verendrye crossed the prairie, Hearne found his way to the Arctic or Alexander MacKenzie crossed the Rocky Mountains in 1793 and reached the Pacific Ocean, if the little beaver had not inspired the search and paid the toll.

Thus, in the early days of the nineteenth century, the whole of the west was only superficially discovered. Save for Indians and fur traders, the wide stretches of prairie land remained uninhabited.

Lastern Canada and Great Britain knew little of these vast lands that furnished London and Montreal traders with their rich supplies of furs. Men like MacKenzie, Frobisher, Fraser, Hearne, although they were valuable pioneers in exploration and leading fur traders, had no part in the subsequent settlement of Manitoba. Actually,

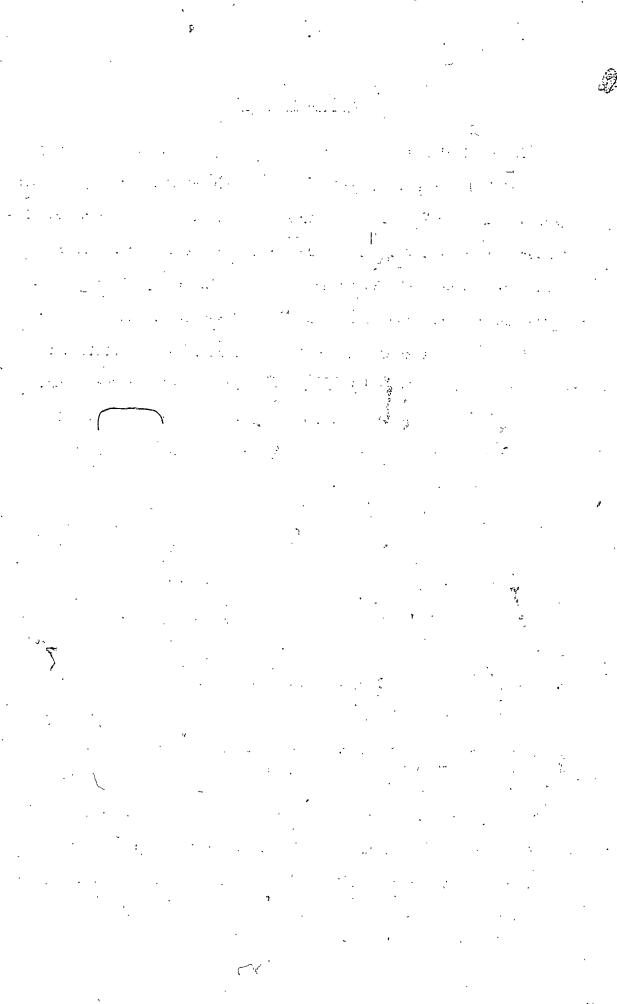


they were bitterly opposed to settlement because the introduction of civilization caused fur-bearing animals to retire into the far north, with the result that trading profits were correspondingly diminished.



THEY CAME TO STAY

It was during this period that the province entered its third stage of development. At this time the Selkirk settlers began their glorious and heroic efforts to translate the dream of a great man into terms of real life. Thomas Douglas, Earl of Selkirk, a shareholder of the Hudson's Bay Company, became interested in the west. First, he read all the glowing reports of western Canada that were published by men like Sir Alexander MacKenzie; then he visited the country, gathering information and becoming acquainted first hand with the actual facts. Incited by a philanthropic desire to aid the Scottish highlander who had been displaced from his land by the introduction of large scale sheep-raising, Lord Selkirk decided to establish a settlement in the west. Despite the obstacles to his scheme(the opposition of the Hudson's Bay Company and the apathy of the British Government) Lord Selkirk, somewhat favored by fortune, managed to take the first step towards the achievement of his goal. bitter strife between the two fur companies, Hudson's Bay Company stocks had dropped in value. Lord Selkirk and his friends were able to buy the controlling interests. In the position of a major stockholder, he was able to buy from the Company a tract of 116,000 square miles along the Red and Assiniboine rivers. This region included parts of Manitoba, Saskatchewan, Minnesota and Dakota. From the Red River the colony was called the Red River settlement; from the Assiniboine River the district received the name Assiniboia, or, as



it appears in early documents, Ossiniboia.

There was no delay in setting about the business of starting the colony in Assiniboia. In 1811, the first party arrived at York factory. They spent the winter there and, the following spring, proceeded down to Lake Winnipeg and the Red River. In place of the enthusiastic welcome that these brave, hardy pioneers deserved, they met with the silent hostility of the Metis and Northwesters. It should be added, in all fairness to the French half-breed, that during the first year they were very friendly to the new arrivals, but, under the influence or the Northwest Company, their attitude changed to antagonism. Fort Douglas was erected two miles of the mouth of the Assiniboine River, but the colonists were forced to spend the winter at Pempina. In 1813, the first settlers were joined by a second party.

SEVEN OAKS

At that time, the whole of the Red River Valley country was a stronghold of the Northwest Company. From here, traders and trappers departed for the west while others took furs back east. Here the Indian brought his furs. Therefore, the nostility of the fur traders is understandable. They opposed the colony because; firstly, the Hudson's Bay Company had an interest in it, and secondly, the advent of settlement drove back fur-bearing game. Everything possible was done to discourage the settlers. They tried treachery and adverse propagands. They were successful in persuading and forcing the majority of settlers to migrate to Upper Canada. But the success of the



Northwesters was short-lived. A third party arrived in 1814 and a fourth under Governor Semple in 1815. He re-established the colony. He went further and destroyed the Northwest Company's Fort Gibraltar and used the timbers to strengthen For Douglas. These and other minor incidents led up to the massacre at Seven Oaks. Governor Semple and twenty men were killed--or murdered. The homesteaders, in distraction and fear, surrendered and retreated to Norway House. However, the arrival of Lord Selkirk and the Des Maurons (mercenaries), the following year infused new life into the inhabitants. They left their refuge on Lake Winnipeg to become reinstated on their homesteads. When Lord Selkirk left the colony after his short visit, the Des Meurons remained as a protective force. The following year, a party of Franch-Canadians arrived from Quenec. This event put new hope into the colonists. The settler was here to stay.

The bitter feud between the rival companies was taking its toll. Profits were falling, the value of stocks was declining, funds were lacking, and costs were rising. Both companies showed definite signs of collapse. Influential men, interested in maintaining the profits from the fur trade, enlisted the aid of the British Government and began to press for amalgamation. In 1821, the two great fur companies, whose deadly opposition had kept the west in a state of turmoil for so many years and whose struggle for the fur monopoly had hindered and retarded the progress of the new land, were united.



A COMMUNITY IS BUILT

The forty years following the amalgamation of the two fur companies were comparatively uneventful. The colony expanded slowly but surely. The settlers proved, definitely, to the doubting company officials and Metis that the Assiniboia area was a great grain country. The agricultural development was very slow, and it was not un-'til 1823 that the first plow was introduced. Horses and cattle were raised by the colonists. Later, sheep-raising was introduced. Wild game and fish assured a plentiful supply of fresh meat. With the aid or the Hudson's Bay Company, the three attempts were made to establish an experimental farm. These failed, not because of lack of proper facilities, but due to lack of a properly trained staff. Several industrial enterprises were initiated; for example, the "Tallow Company" and "Buffalo Wool Company." But due to the lack of a market, these enterprises failed. By 1638, weaving had become a popular home industry. Ail other supplies were imported into the settlement by the Hudson's Bay Company.

Whatever success attended the efforts of the colonists, it was achieved in the face of the greatest misfortune. Severe winters, floods, grasshoppers, and mice conspired to afflict great hardship on the pioneer farmer. The repeated loss of crops and destruction of homes, however, failed to discourage them. According to the census of 1847, the population had risen to 4,871 as compared to approximately 1,500 in 1821.



The commercial hub of the colony was the area lying at the junction of the Red and Assiniboine rivers, the site of the city of Winnipeg to-day. Here stood the second Fort Gibraltar erected in 1817 by the Northwest Company on the former site but nearer the river (what remains of it now is suried many feet under the cinders and general refuse of the railway yards of the Canadian National); Fidler's Fort on the rise of ground which is between McDermot Avenue and Notre Dame Street; Fort Douglas of the Hudson Bay Company (the site of this fort is marked by a little park dedicated to Sir William Whyte which fronts the Canadian Pacific Railway station). Fort Gioraltar was renamed Fort Garry, in 1822, in honor of a director of the Hudson Bay Company who 'made the first official tour of inspection after the merger of the rival concerns. The great flood of 1826 carried away Fidler's Fort, the palisades and outbuildings of Colony House of Fort Douglas, practically all of the enlarged Fort Garry and almost every structure outside these enclosures.

In 1827, Fort Garry-was rebuilt. It provided the meeting place of the council of Assiniboine until 1836. To supply the need of better quarters or the need of stronghold near the centre of the English-speaking inhabitants, the costly lower Fort Garry was built near the head of deep navigation just below St. Andrew's Rapids in 1831. Whatever the reason, it was changed and another large and imposing fort was built in 1835 near the south end of Main Street. The older fort was pulled down in 1852 and the new fort was sold in the



land boom of 1882. The north sateway remains in the small park which extends through Main Street to Fort Street, immediately south of Broadway. So passed Fort Garry which until 1882 was the centre of the Company's business affairs as well as the centre of the social life of the Red River settlement.

The social life of the colonists was as varied as the racial make-up of the settlement. Each group contributed its share. The religious and educational life of the district was under the direction of Protestant and Catholic missionaries. "The parish shall be Kildonan" said Lord Solkirk in 1817 standing in what is to-day the northern part of the city of Winnipeg. "Here you shall build your church and that lot is for a school." In October 1820, the Rev. John West, an Anglican missionary, came to this parish; he was accompanied by Mr. Harbridge, the first school teacher. Mr. West erected a rude school nouse to serve as school, church and teacher's residence, near where St. John's church now stands. By 1827, missions had been established at St. John's, Widdlechurch, and St. Andrews. Rev. John Back was the first Prosbyterian missionary to come to the colony in 1851. The Hudson Bay Company transferred land to the Presbyterian church, a let on Frog Plain, on which the present church is erected. In 1853 their second church was built fourteen miles down the river at Little Britain. The Roman Catholic missionaries, who had been in the field before L. Verendrye's explorations and who had retired at the time of the English conquest of Canada, resumed their



work in 1822. Two priests, from Quebec, Rev. N.B. Provencher, and Rev. S. Desmoulin arrived at the Red River colony in that year.

Bishop Provencher erected the first cathedral of St. Boniface, established schools under the order of the Grey Nuns. Each church was served by devoted men and women. Their work was the germ which originated the Christian churches, the schools, and colleges in Manitoba at the present time.

The recreational life of the colony consisted of hunting and fishing, racing and other competitive sports. House visiting was The annual arrival of the supply snip to Hudson's Bay Company from England bringing news and mail was made the occasion for celebration. A wedding usually presided over by a squeaking fiddle, was an event of moment in the life of the colony. Jigs and reels were the common dances of the day. The governor's residence was the scene of many a jollification. It was considered an honor to be asked to dine there. The festive board must have satisfied the stoutest gourmet when one reads of there being served, -- reindeer tongues and ptarmigan from the far north, buffalo tongues and joints from the plains, smoked bear hams, carefully prepared pemmican made of deer and buffalo meat with marrow, moose nose, beaver tail, sturgeon and white fish. Beverages were strong tea and choice old liquors. All records kept by strangers visiting the R.d River settlement emphasize the hospitality with which they were entertained. Neighborliness and kindness to resident or stranger were the outstanding characteristics of this pioneer community.



TRADE TROUBLES

The Hudson's Bay Company had bought back, in 1835, the Assimiboia territory from the Selkirk family for, approximately, 85,000 pounds. At the outset, the settlers did not object to the autocratic rule of the company because it did bring a feeling of security by providing aid and services that were essential to the well-being of the colony. The company did appoint an advisory council, but the councillors were company employees and, in no sense, representatives of the majority of the colonists. But it was not so much the lack of representation as the monopoly of trade that, finally, produced the intolerable state of affairs.

The Rod River settlement was practically cut off from the rest of the world. Its trade was carried on under great difficulties, the main one being lack of transportation. There were two main routes by which goods were brought into the country; the first, via the Hudson Bey, and the second, by ox cart or boat from St. Paul. Still, this did not hinder the more enterprising individuals; they traded. The company finding their interests threatened by the others, sought to impose a duty on all imports. Only those who took no part in the fur trade were exempted. Continuing this policy, they authorized transportation and freight services for only those members of the community who did not participate in the fur trade. This caused dissatisfaction and discontent. The unrest in the colony came to a head with the arrest of William Sayor, charged with buying goods for the purpose of trading. When the court found him guilty, the French half-breeds took it upon themselves to free him. The Hudson's Bay Company

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felt that the wise course would be to let the case drop and by so doing, it gave the first indication of a definite weakening of its fur trade monopoly. The inevitable outcome of this episode was an increase in the number of independent traders, and a rapid growth in the commercial relations of the colony with Minnesota and Dakota.

Although the inhabitants had won to a large extent the freedom of trade, there still remained the problem of representative govern-The patriarchal government of the company was an anachronism of feudal times. This rapidly growing and vigorous colony required self-government, not feudal autarchy. The Hudson's Bay Company, at the same time, realized that they could not adequately administer the vast western territory and were willing to be relieved of it, if properly compensated. In the meantime, the movement of Confederation in eastern Canada had become a fact. Men of vision foresaw a larger Canada, a new British nation, extending from Nova Scotia to British Columbia. But it was realized, that if a united Canada was to be accomplished, the problem of the northwest would have to be solved. Spurred on by such thoughts, interested men set out to find the solution. After investigation, petitions, and negetiations, the necessary legislation for the transfer of this territory from the Hudson's Bay Company to the Dominion government was passed. The Hudson's Bay Company was compensated for the loss of Rupert's Land country between Ontario and the Rockies, with a sum of 300,000 pounds. In 1869, provisions were also made for the temporary government of Rupert's Land and the Northwest Territory.



DOMINION CONTROL AND RIEL

The immediate results of the transfer of the territory from the Company to the Dominion government was increased unrest in the newly acquired territory. To the Metis, this new arrangement meant the end of their dream of a French-speaking nation in the west. The Indian failed to understand the new relations between them and their white neighbours.

The Dominion government had sent out a group of surveyors under Colonel John Denis to Manitoba in 1869 to survey certain land, which they thought was suitable for settlement. They laid out the land in the more economic square lots, instead of the usual long narrow lots having a river frontage. The failure on their part to make clear that it was not the intention of the government to dispossess those already in possession of farms or other property led to the spreading of fear among the Metis, who made up the great majority of the people, that their homes and land would be taken from them. In October 1869, Louis Riel and a party of Metis interrupted the survey work. They threatened violence if the work was not stopped.

Although it could be seen that interested parties were stirring up the already excited Metis, the Canadian Government failed to take proper measures for ensuring their pacification. The appointment of Mr. MacDougall, former Minister of Public Works (who was responsible for the surveys), as Governor of the new Northwest Territories, did not ease the situation. Louis Riel, leader of the Metis group, and



his followers were determined to keep the new Governor out of the colony until he agreed to their terms. They sent a letter advising him not to attempt to enter the colony. MacDougall disregarded the note and was forcibly returned to Pempina. To make matters worse, MacDougall issued a premature proclamation—presumably on his own authority—formally annexing Rupert's Land and the Northwest Territory to the Dominion. He was, however, unable to enforce it. As it it turned out, the Dominion government had not issued such proclamation, and the Hudson's Bay Company was in no position to enforce MacDougall's proclamation. The Metis, knowing that, replied with a "Bill of Rights."

Riel, in the meantime, had arrested several British settlers who had opposed him. With the opposition out of the way, Riel declared the Provisional government as the only established authority. In the meantime, Donald A. Smith had been sent by the Canadian Government to bring about a peaceful solution of the difficulties in the colony. A meeting was called for January 19, where Mr. Smith assured the Convention and colonists that the Dominion Government would keep good faith. After much discussion, it was agreed to recognize the Provisional Government, and, in return, Riel was to release all the political prisoners. An ill-advised attempt was made by some of the settlers to release the prisoners. Although the plan was not completed, the Metis arrested forty-eight participants. Four of them were sentenced to death, but only the sentence of Thomas Scott was



carried out. 'When the news of Scott's death reached Eastern Canada, an immediate demand for action arose. Measures taken by Bishop Tache, who had returned five days after the shooting of Scott, resulted in the moderation of the policy of the Metis group. Commissioner D.A. Smith was allowed to leave for Eastern Canada, and several delegates, chosen by the newly elected Council, left for Ottawa to plead for the provisional government. The result of the negotiations at Ottawa was the passing of the Manitoba Act (1870) which set up this province, its constitution, and provided for its entry into the Dominion. The Ottawa settlement weakened the Riel group. When the four hundred and thirty-eight British regulars and seven hundred and twelve Canadian militia led by Colonel Wolseley, landed at the foot of Post Office Street (now Lombard Street of Winnipeg) there were none present to resist them. The Provisional Government had not only dissolved, it had actually disappeared. Hudson's Bay House, now became Government House (thereby linking up the history of Fort Garr, with Manitoba and the Northwest Territories). Riel and a few others fled from the province. The arrival of the first Lieutenant-Governor of the new province, Hon. A.G. Archibald, P.C., marked the end of the Hudson's Bay Company's political rule in the Northwest.



RIVERS, TRAILS AND RAILS

At first, the newly organized province had been busily occupied in strengthening its political structure and establishing its rights along with the older provinces of Canada. But the people of Manitoba were not slow in realizing that due to its geographical position, being centre of the Dominion, railway communication with the rest of Canada and United States was essential for the growth and economic progress or the province.

At the time of Confederation no regular transportation lines had been established in Manitoba. Immigrants or merchants had the choice of the overland routes by Lake of the Woods; the Hudson Bay route, through Lake Winnipeg; or by rail to St. Paul, and, thence, by ox cart or flat boat. Each of these routes was long and tiresome. Yearly, great brigades of Red River carts trekked to St. Cloud and St. Paul in Minnesota, carrying out furs and bringing back supplies. It was glamorous, colorful, and full of adventure, but inefficient and costly. The growing colory needed more and more goods.

It was not until 1861, that there appeared the first steamer on the Red River, the "Anson Northrup". In 1862, the "International", a stern-wheeler, flat-bottomed vessel of the Mississippi model, arrived at Fort Garry. In 1871, Mr. J.J. Hill, of Su. Paul, launched the "Selkirk". Two more steamers, carrying freight and passengers, were put into service in May 1875. They travelled between

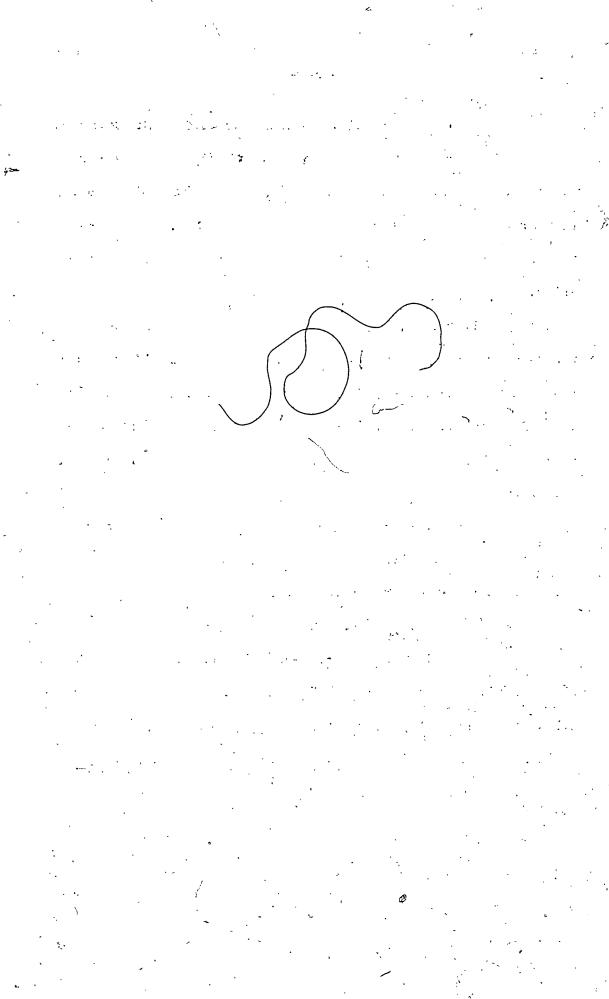


Fort Garry and Fort Alercrombie. From Abercrombie to St. Paul, the usual method of transportation was the four-horse stage. Boats also travelled between Moorhead, North Dakota and Winnipeg, Manitoba, as Fort Garry was called after May 1st, 1876. In 1878, there were some seventeen steamers plying the waters of the province and its tributaries.

The Red River cart, the dog sled, the flat-boat, and the small river steamers proved insufficient. There was a demand for better transportation facilities, for railways. The fact that Minnesota and the Dakotas had railways while Manitoba had none, naturally diverted immigration to those states, rather than to the prairies lying north of them.

On October 10th, 1875, the residents of the infant city of Winnipeg were aroused by mill whistles plowing furiously and bells ringing to welcome the first locomotive, destined to create a new era of travel in the horthwest. The "Manitoba Free Press" had, issued an extra edition in which it said, "Let there be a grand rally or citizens on the occasion." Consequently, a large crowd assembled at the foot of Lombard Street, called Post Office Street.

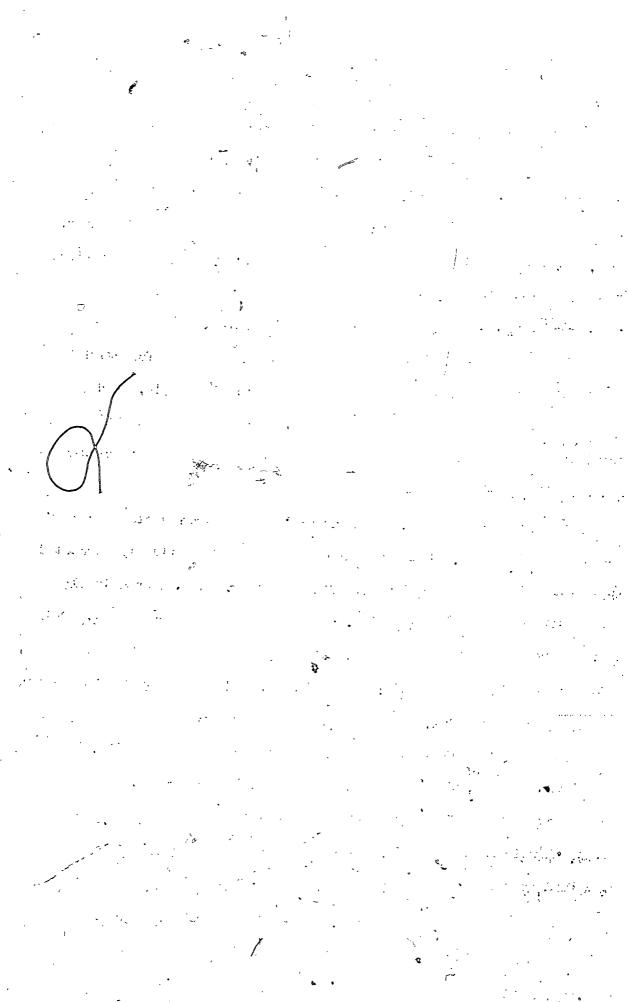
The stern-wheeler "Selkirk", with barges attached in front and the sides, carrying the new locomotive, "The Countess of Dufferin", was decorated with flags and bunting. Its progress downstream from the International Boundary had been one triumphal procession. After its riotous welcome at Post Office Street, the "Selkirk" steamed to a location below Point Douglas where a track had been laid to the



water's edge, by which the engine was run ashore on the St. Boniface side of the Red River. This historic locomotive was presented by the Canadian Pacific to the city of Winnipeg. It adorns the little park dedicated to Sir William Whyte which fronts the station. In December, 1878, the Pembina Branch of the Canadian Pacific Railway was completed. This connected St. Boniface, Manitoba, with the St. Paul and Pacific Railroad and was thus of an international character. The last spike was driven at Rosseau, Manitoba. It was made an occasion for celebration. The first excursion by rail in the west was run. The train, used on opening day, consisted of several flat cars and a box car in which some primitive benches had been installed, together with a quantity of straw and a small wood-burning heater.

A dispute arose as to which lady among the excursionists should drive the last spike. The United States Consul diplomatically suggested that they all take a whack at it. This was done. Each lady daintily tapped with a heavy sledge hammer, but without the desired result. Being a man of resource as well as tact, he called the daughter of the Irish section-boss to take her turn. She with one mighty blow drove the offending piece of steel home, to the delight of the spectators.

The first railway train entered Winnipeg, January 8th, 1879, over a track laid on the Red River icc between the new city and St. Boniface. It was some years before trains could enter Winnipeg in the summer. A ferry, whimsical and erratic, was pressed into service. Tracks which were laid on the ice served in the winter months. The following



interesting item is found in the "Manitoba Free Press", March 27, 1880, "The locomotive stopped running over the ice-bridge on the Red River."

In the meantime, the Canadian Pacific Railway Company had obtained, from the Dominion, a contract which contained a monopoly clause that was to cause much grief. It read as follows:

"For twenty years from the date hereof, no line of railway shall be authorized by the Dominion Parliament to be constructed south of the Canadian Pacific Railway, from any point at or near the Canadian Pacific Railway, except such lines as shall run southwest or the west-ward of southwest, nor to within fifteen miles of latitude 49. And in the establishment of any new province in the Northwest Territories, provisions shall be made for continuing such prohibitions after such establishment until the expiration of the said period." 5

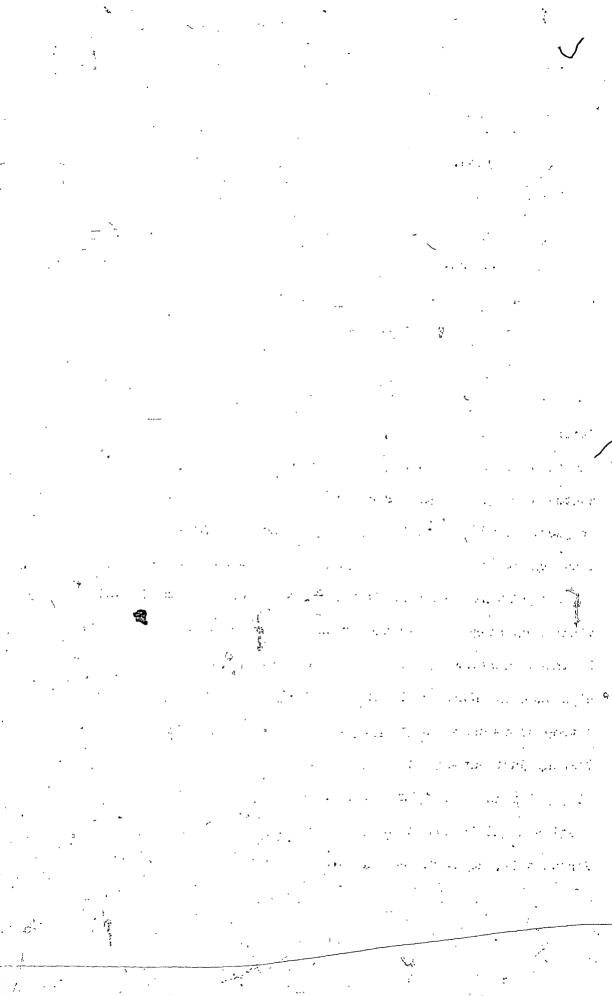
The construction of the Canadian Pacific Railway had been retarded due to various causes. The people in the province felt that they must have transportation facilities even if they had to sponsor their own railway. Accordingly, the provincial government passed an Act to incorporate the Manitoba South-Eastern Railway Company, which was to build a line from Winnipes to the boundary where it would connect with some American line. This, and other Acts, relating to railway construction, however, were disallowed by the Federal Government on the ground that they contravened the centract made with the Canadian Pacific Railway Company. This caused much bitterness and political upheaval in the province. Finally, in 1886, the first transcontinental line joining Montreal

5. Schofield, F.H., "The Story of Manitoba"



and Vancouver was completed.

When this one line did not prove to be enough, other railways entered the field. The thriving colony required a better and greater service for its agricultural products. The imports of commodities had risen sharply. The people of Manitoba felt that, if they were to expand, they must have adequate and proper transportation facilities. The fact that Manitoba was in the centre of the continent with no outlet to a sea made every railroad connecting the province with the rest for Canada very important. But there was a struggle before the province was permitted to benefit from railways other than the Canadian Pacific Railway. The Dominion Government refused to allow any railway to be built from Winnipeg to the boundary, being bound by its contract to the Canadian Pacific Railway Company to veto any such project. After negotiations, the province was given the right to issue charters to other railways. But the Canadian Pacific Railway was not content. It refused the right of a railway built under provincial charter to cross the tracks of a railway built sunder the Dominion charter. Excitement reached fever pitch and feelings ran high when the Northern Pacific, backed by the provincial government, attempted to cross the track owned by the Canadian Pacific Railway Company just outside of the city of Winnipeg. The incident occurred at a point known as "Fort Whyte". Both sides had police and guards stationed and it appeared as if, at any moment, rioting would occur. Fortunately, however, the question was settled in the courts in favor



of Manitoba and this judicial decision resulted in an era of rapid railroad expansion.

Several companies entered into the field of railroad building. In 1896, the building of the second transcontinental railway was begun by two contractors, MacKenzie and Mann. These two men acquired the charters of several small companies and combined the various groups into one, known as the Canadian Northern Railway Company. In 1902, they completed a line from Winnipeg to Port Authur. In the meantime, a third railway company, the Grand Trunk Railway, reached an agreement with the Dominion Government by which an additional transcontinental line was to be built jointly. However, during the Great War, the Federal Government took over the various independent railway groups—except the Canadian Pacific Railway, and subsequently, amalgamated them under one railway system known as the Canadian National Railway.

It had been the dream of the province, almost from its inception, to have an outlet to the sea. As early as 1884, a special committee of the Legislative Assembly had reported in favor of a railway to the Bay. 6—However, the first step was taken in 1910, when the Canadian Northern Railway completed a branch line to The Pas from the Hudson Bay Junction on the line between Winnipeg and Prince Albert. In that year the Dominion Parliament authorized the building of a government line from The Pas to the Hudson Bay. After a controversy as to whether Churchill or Nelson was better suited for the terminal harbor, the former was selected. Although the whole line was contracted by 1914, the Hudson Bay Railway was not completed until 1931.

6. Healy, W.J., "Manitopa" - Manitoba Diamond Jubilee



The above has been of necessity a brief description of the growth of transportation in the province. The railways are of utmost importance because:

"The inhabitant of the Prairie Provinces, like inhabitants of other inland plains, is peculiarly dependent upon railways. agricultural system depends upon railway communication. With the exception of a few of the older towns, the towns and villages are mere points on railways. Where the railway passed a village by, the whole village, buildings as well as people, has frequently been moved across the prairie to the railway. railway with its unfailing accompaniments, the loading platform, the two to five grain elevators, the post office, general store, machinery shed, and branch bank, closes the circuit through which the power of the world's economic organization flows into the pioneer community. What the birch canoe was to the fur trader. the railway is to the farmer of Western Canada. Beyond the end of steel there is only such settlement as waits month by month or year by year for the coming of the railway."

^{7.} Mackintosh, W.A., "Prairie Settlement" - The Geographical Setting



THEY CAME FROM AFAR

The most striking feature of Manitoba's population is the great diversity in racial types. In the opinion of various writers, this lack of homogenity in racial composition has contributed immensely to the growth and development not only of Manitoba but the entire West. Robert England writes:

"Material wealth, progress, culture depend on the contribution of the varied skills, aptitudes and abilities developed in other environments by ethnological stocks." 8

Although this province, from its earliest history, has been the meeting ground of a great variety of religious and racial groups, it was not until 1870 that there started any considerable influx of settlers in the newly organized territory. As has been previously stated, the colony was completely isolated from the rest of Canada. The lack of transportation facilities made the approach to the colony difficult. It was the Riel Rebellion that focussed the attention of Eastern Canada on the newly organized province. The result was that, in 1871, the first significant movement of Canadians to the west began. A party from Ontario set out in that year to cover the long and tedious route to Manitona. They had to travel, by rail, to St. Cloud, Minnesota, then by wagen to Fort Abercrombic on the Red River, and, thence, by flat boat to Winnipeg.

8. England, Robert, "The Colonization of Western Canada"

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1870 to 1896

In order to encourage settlement, the Dominion Government in 1872, passed an act providing for the free grant of homesteads, 160 acres of Dominion land, and the title to the land could be obtained after three years of residence and by compliance to certain regulations concerning the specific improvements to the property. During this period the bulk of immigrants, taking advantage of the "Homestead Act", came from eastern Canada.

A few years later several thousand German immigrants from Russia, known as Mennonites, settled in the province. The importance of this group in Manitoba's history, (for it was they who demonstrated to the world the value of the Red River Valley as a wheat producer) justifies a brief description of their customs and peliefs.

The Mennonite group originated in the sixteenth century in holland and in northern Germany, as an offspring of the Protestant Reformation. In matters of local conduct they preached a gospel, not unlike that of the Puritans or Quakers. Their creed made it impossible for them to near arms or take oaths. The Mennonites who settled in Manitona trace their origin to Holland. On the invitation of the Prussians, they settled in Germany where they quickly adapted themselves to their new environment. During the reign of Frederick the Great, the Prussian nobles, fearing

9. Robert ingland in his book, "The Colonization of Western Canada", has divided the settlement of the trainie provinces into three periods, the first being from 1870 to 1896, the second from 1896 to 1914, the third from 1914 to 1934. In this introduction the same classification will be used for the first two periods, but the last period will be extended to include 1936.



that the growth of the Mennonite population might injure the military power of the state, subjected them to oppressive restrictions. This encouraged them to migrate to Russia, where, under more favorable conditions, they multiplied very rapidly. In 1870, the Russian Czar bent upon the thorough Russianization of the population, and compulsory military service, encountered the opposition of the Mennonites. The authorities, by attempting to impose duties which conflicted with their religious principles, forced the Mennonites to search for a new home. Delegates were despatched to North America to find suitable location for the new settlement. The purpose was to procure fertile land, at a reasonable price, and secure promises from the governments of Canada and the United States, as regards the liberty of language, education, religion and exemption from military service. In Canada, they chose the area hear Winnipeg. In the years 1874 to 1879, 1400 families arrived in Manitoba. Due to the school question, some 4,000 colonists left Manitoba between 1922 and 1935. But this was partially compensated by the arrival from Russia of 1,500 Mennonites in the years between 1924 and 1927.

While previous settlers stayed close to the river, the Mennonites chose the open prairies. Two tracts of land were set
aside by the Canadian Government for the Mennonites. The "East
Reserve" included eight townships, to the east of the Red River,
some thirty-five miles southeast of Winnipeg, and the "West Reserve"
comprised seventeen townships, west of the Red River along the

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international boundary. This includes the present municipalities of Rhineland and Stanley and the urban areas of Morden, Gretna, Plum Coulee and Winkler.

Following rapidly upon the Mennonites, came the Icelanders.

Earlier Icelandic immigrants had settled in Ontario and Wisconsin.

The first group of some 285, reached Winnipeg in October 1875.

They selected the shores of Lake Winnipeg as the site for their homes. The probable reason for such choice was that these men were originally fishermen and cattle raisers. Furthermore, the waterways provided natural means of transportation.

In order to escape the heavy religious restrictions imposed by the Russian authorities, many Jews migrated to Canada; the first party arrived in Winnipeg in 1882. From that time to the middle Twenties of the present century, there has been a continual immigration of Jews into Manitopa.

Encouraged by the success of their fellow-countrymen who had settled in Minnesota and North Dakota, many Scandinavians were led to migrate to Manitoba. The first group arrived in 1884, settling around Minnedosa. Unlike the Menmonites, however, they did not settle in any particular area, spreading over various parts of the Province.

The completion of the first transcontinental railway, in 1886, augmented the flow of settlers in the west. From that time, there was a steady stream of immigrants into Manitoba. The influx of new settlers ushered in the famous "days of the boom" that old-

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timers love to recall. George H. Ham in "Reminiscences of a Ra'conteur" sives the picture as he saw it in Winnipeg, in the early
'90's:

"Sealskin coats and cloaks and diamond pins were greatly in evidence. The city was all ablaze with excitement of prospective riches. Champagne replaced Scotch and soda, and same dinners were very common. Auction sales were held daily and nightly, and in the auction rooms of Jim Collican, Walter Dufour and Joe Wolf people bought recklessly. Proporty changed hands quickly at greatly enhanced values. Certainly a land-office business was being done. The craze spread to the rural districts, and land surveyors and map artists worked overtime to fill orders. Lots in Winnipeg were plotted for miles beyond the city limits. If there ever was a fool's paradise, it sure was located in Winnipeg. Men made fortunes -- mostly on paper -- and life was one continuous joy ride."

1896 to 1914 ·

The Dominion Government, in 1896, adopted an active policy in relation to immigration. Immigration agents were sent to every part of Europe and the United States. Large scale advertising of the wonders of the West were featured in newspapers of every language. Railway companies and steamship lines did their own advertising. The result was the arrival into Canada of thousands and thousands of settlers.

In 1899, the first party of Doukhobers arrived at Winnipeg but the bulk of them went on to Saskatchewan and British Columbia.

The last decade of the Nineteenth Century saw large numbers of Slavonic people settled in Manitoba, the first group arriving in 1896. Reports of their success attracted their friends. In the



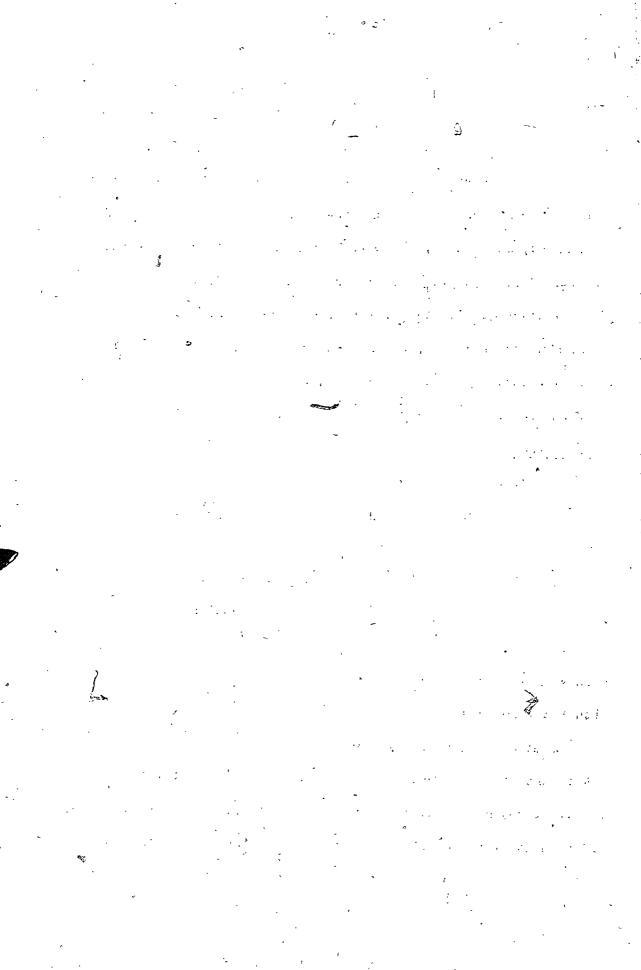
two years--1899 to 1900--there arrived in Manitoba about 6,500 Ukrainians. At the arrival of these people, most of the government land in the southern section of the province was occupied. They settled in the northern portion--the rougher, wooded and interlake areas. Large numbers are found to-day in the municipalities of Brokenhead, Shoal Lake, Russell, Sifton and Ethelbert. Several thousand Polish people arrived during the same year.

Concurrent with the immigration of continental Europeans equal numbers of Britishers and eastern Canadians had settled in Manitoba. Every year thousands of settlers arrived from the Maritimes, Quebec, Ontario, Great Britain and the United States.

1919 to 1936

In 1919, immigration commenced again. The Canadian and British governments under the Soldier Settlement Board, aided returned soldiers to settle in Manitoba. During the "Twenties" a steady stream of European and British immigrants flowed into Manitoba. With enactment of prohibitive restrictions to immigration and the arrival of the economic depression, there has been very little migration since 1930 into the province from either Europe or other parts of Canada.

Some of the important facts of the carly history and the settlement of the province of Manitoba have been briefly out-lined. Throughout that story runs the fundamental fact that the development of the province was due in no small part to the



settlement of those who came to the province seeking not only economic betterment but also political, racial and religious freedom. These ideals are deeply rooted in the life of Manitoba.



BIBLIOGRAPHY

Bell, C. Napier, L.L.D., F.R.G.S., "The Old Forts of Winnipeg", Richardson Publication.

Bryce, George, "A History of Manitoba", The Canada History Company, 1906.

Buipee, Laurence J., "Pathfinders of the Great Plains", Glasgow Brook & Company.

Dawson, C. A., "Group Settlement - Ethnic Communities in Western Canada - Canadian Frontiers of Settlement", Vol. VII, MacMillan Company, 1936.

England, Robert, "The Colonization of Western Canada", P. S. King & Son. 1936.

Hill, Robert B., "History of Manitoba", William Briggs, 1891.

Laut, Agnes, "The Adventures of England on Hudson Bay", Glas- gow Brook & Company.

Lewin, Percy Evans, "History of the Prairie Provinces" - The Prairie Provinces of Canada, Sells Ltd., 1914.

Mackintosh, W. A., "Prairie Settlement - The Goographical Setting - Canadian Frontiers of Settlement", Vol. 1, MacMillan Company, 1934.

Macoun, John, "Manitoba and the Great Northwest", The World Publishing Company, 1882.

MacWilliams, Margaret, "Manitoba Milestones", J. M. Dent & Sons, 1928.

Schofield, F. H., "The Story of Manitoba", S. J. Clarke Publishing Company, 1913.

Thompson & Edgar, "Canadian Railway Development", MacMillan Publishina Company, 1933.

Wood, Louis Aubrey, "The Red River Colony", Glasgow Brook & Co.



THE POPULATION OF MANITOBA

A population analysis for the province of Manitoba is essential to a proper understanding of the economic and social problems of the province. The growth and development of Manitoba is comparatively recent - there are many people now living within the province who have seen the population increase from less than 250,000 to over 700,000. The change has taken place rapidly. As in any newly developed country, natural increase in population has been supplemented by immigration and offset by emigration.

At the beginning of this analysis, it should be pointed out that population development in Manitoba has been affected by rapidly changing trends and movements: birth rates have fallen rapidly since pre-war years; death rates have declined; immigration, the most notable factor, has been sizable and irregular; emigration has reflected the settlements of Saskatchewan, Alberta and British Columbia; opportunities have been afforded in the United States and eastern Canada. The net result of all these factors, manifesting themselves at different times and in different directions, has been to produce a unique and partially unexpected population growth in the province of Manitoba.

It may be argued that Manitoba does not constitute a proper unit upon which to base a population study, that Manitoba presents but one phase of the growth and development of the prairie provinces. While there is some justification in this view, the limitation so placed

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upon a population study of the province of Manitoba does not in any way affect the utility of such a study, especially when it will be related at salient points to the development of other parts of Canada and the movement of Canadians to other countries. The major tasks of this project are the analysis of the population as to age, growth, distribution, sex, racial origin, marital condition, birth rates, death rates, mobility and general trends.

There are many reasons why a study of population in Manitoba is necessary at this time. The importance of population matters as they affect Manitoba may be illustrated by reference to four considerations:

numbered 67,856 and deaths 29,868. In other words the births exceeded deaths by 37,988. If there had been no movement of people into the province or if there had been no movement of people out of the province between June, 1931 and June, 1936, Munitoba would have had an increase in population of 37,988. However, between the two dates mentioned the actual increase in the population of Manitoba was 11,077, this being 26,911 less than the natural increase in the period under consideration. This means that from 1931 to 1936 there was a net movement of 27,000 people out of the province of Manitoba. The significance of this migration from the province may be indicated by the fact that the second largest city in Manitoba, namely Brandon, has a population of slightly over 16,000.

- (2) Since pre-war and early war years, the birth rate in Manitoba has shown a decidedly downward trend. In 1917 the birth rate in Manitoba was 33.85 per thousand of population. The question may be naturally asked, "What are the effects and implications of a declining birth rate in the province and what are the effects of these declining rates upon the economic and social life of the province?"
- (3) In recent years the opening of each school year has been marked by statements in the public press to the effect that fewer children are being enrolled. Population trends in Manitoba are having a profound effect upon matters pertaining to education which represents one of the most expensive services, out of public funds, afforded to the community.
- have started to increase after declining steadily since early post-war years. Like many other communities, Manitoha has a larger percentage of old-age population than it had ten or fifteen years ago with the result that there is every likelihood of death rates showing an increase in the years that lie ahead.

 These four factors, together with the very unusual development of the population, give indication of the reasons why population matters warrant careful consideration in connection with matters pertaining to the province of Manitoba.

It will not be the purpose of this analysis to study population in an academic way but rather from the standpoint of those factors

į . . . which bear upon economic and social problems, and more especially on the problems of government and social service.

It is a matter of common knowledge that population questions have been to the fore in the United Kingdom since the time of Malthus; that important studies have taken place in respect to population studies in other countries, and more particularly in the United States, during the past fifty years. Population matters are assuming even greater importance to-day in the United Kingdom and in some parts of the United States, where the advent of a stable or decreasing population lies not far ahead. It is a tribute to the importance of population analysis that Sir Josiah Stamp, the eminent English economist, in his book, "The Science of Social Adjustment," recommended that a Royal Commission be appointed in the United Kingdom to study and report upon current population trends in the United Kingdom and the effects of those trends upon problems of government and problems associated with the national economy of that country.

The Growth of Manitoba Population

1881 to 1936

Table 1 and Chart 1 show the growth and development of the population of Manitoba as revealed in each census year from 1881 to 1936. In this relatively short period of time--55 years--the total population increased eleven-fold, from 62,260 to 711,216. It becomes apparent upon analyzing the statistics of the total population



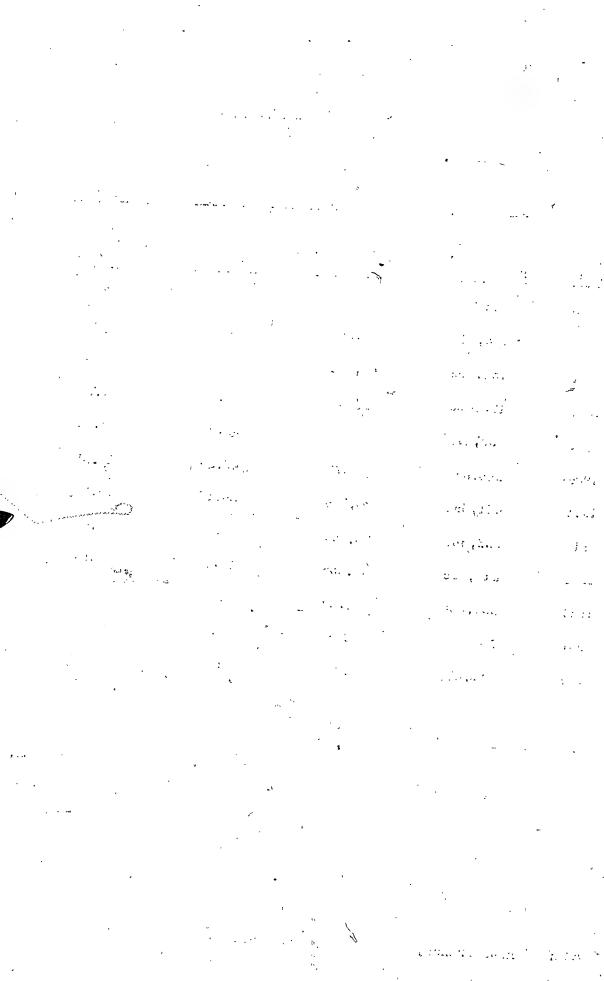
since 1881 that the rate of increase has been subject to variations largely due to successive waves of immigration. The growth of Manitoba population may be summarized as follows:

- (1) The period between the census years 1881 to 1896 witnessed a uniform growth, an increase of over 40,000 being shown at each five-year interval.
- (2) The absolute increase, 61,786, was somewhat greater between 1896 and 1901 than in the preceding years.
- (3) From 1901 to 1906, the population growth in Manitoba was exceedingly rapid. In five years it gained 110,477, the largest quinquennial increase in the history of the province.
- (4) In the ten years following, the increase was large and steady; the population increased over 90,000 in each of the two five-year periods.
- (5) With the exception of the census year 1931, the absolute increase in population for each five-year interval from 1916 to 1936 has declined steadily. In 1936 the increase in population was 11,077 as compared with 110,427 in 1906.



TABLE 1
THE GROWTH OF MANITOBA POPULATION
1881 - .1936

		Manitoba		Canada
•		· · · · · · · · · · · · · · · · · · ·		5 *
Census Year	Population	Increase in Number	Percentage Increase	Percentage Increase
1881	62,260	4		
1886 -	108,640	46,380	74.49	5.90
1891	152,506 '	43,866	40.38	5.53
1896	193,425	40,919	26.83	4.98
1901	255,211	61,786	31.94	5.86
1906	365,688	110,477	43.29	13.51
1911	461,394	95,706	26.17	18.20
1916	553,860	92,466	20.04	11.02
1921	610,118	56,258	10.16	9.84
1926	639,056	28,938	4.74	7.54
1931-	700,139	61,083	9.56	9.80
1936	711,216	11,077	1,58	6.28



MANITOBA POPULATION

TOTAL POPULATION AND RURAL POPULATION 1881 - 1936

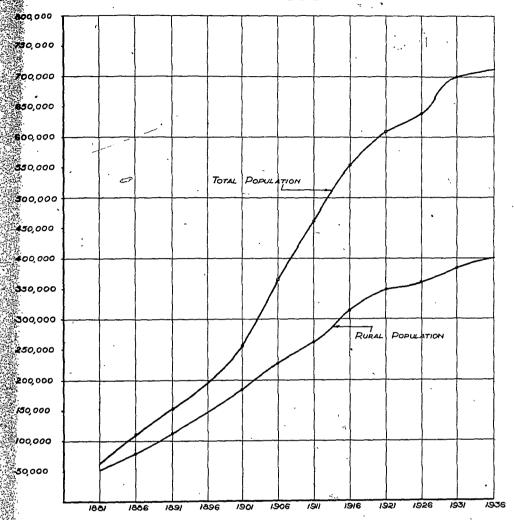


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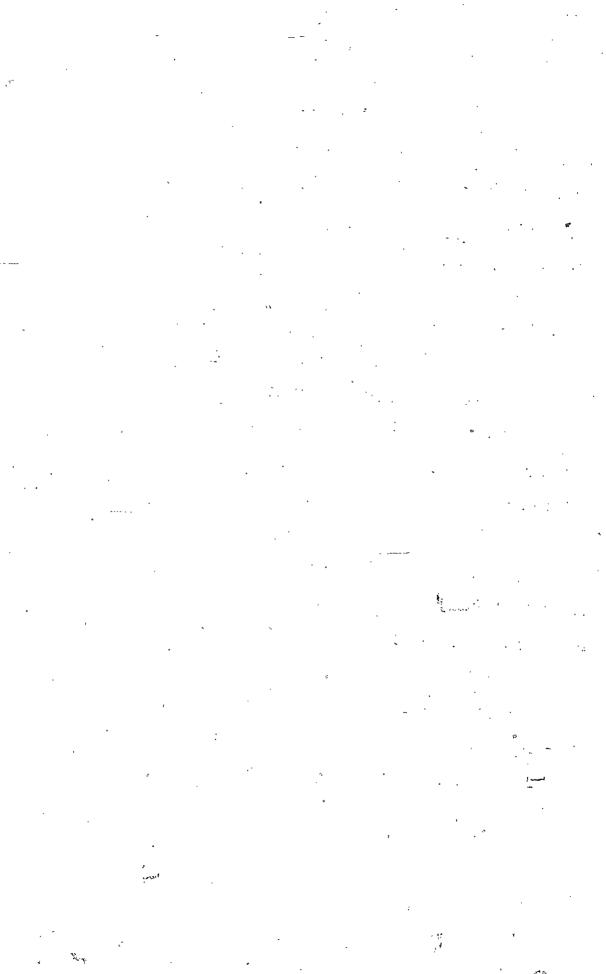


In the preceding paragraph, we have been dealing with the absolute increase in the Manitoba population as revealed by various census. Table 1 shows the rate of increase in population was exceedingly large between 1881 and 1896, and was very substantial between 1891 and 1911. Since 1911 the percentage increase as shown by each succeeding five-year census has registered a decidedly downward trend, reaching the low point in the case of the 1936 census, when population increased only 1.58 per cent as compared with 1931.

An interesting comparison of the percentage increase of Manitoba's and of Canada's population is shown in Table 1.

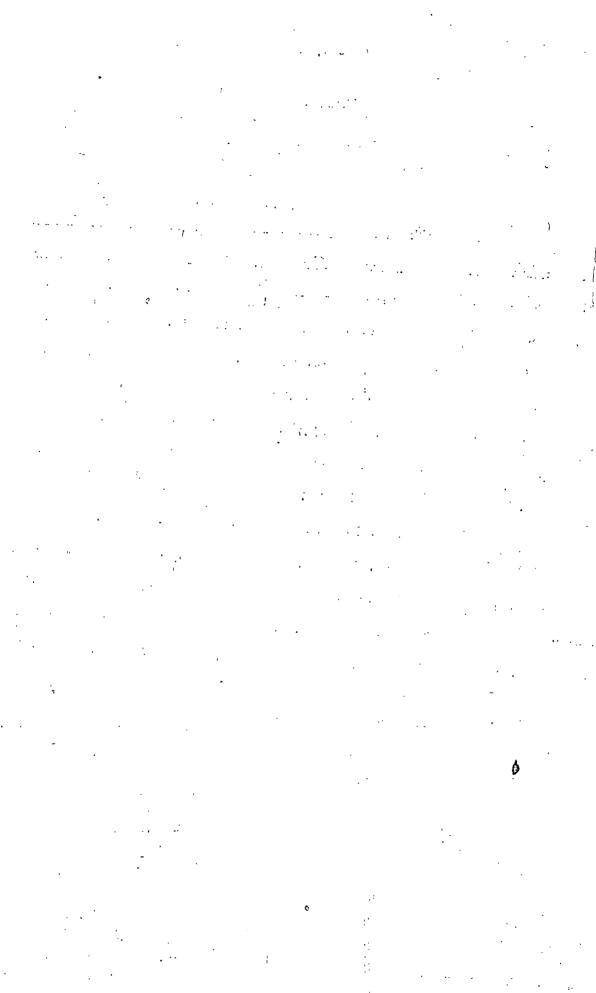
From 1881 to 1921, the percentage increase in the population of the province exceeded the percentage increase of the dominion.

From 1926 to 1936, the percentage increase in Manitoba population has been less than the percentage increase in the population of Canada. These figures reflect the settlement of the province of Manitoba, particularly the expansion of Manitoba agriculture up to the early post-war years; and indicate during the past decade the new settlement in Canada and the concentration of population which has taken place outside of this province.



RURAL AND URBAN POPULATION
1881 - 1936

		Number		Increase over Preceding Census			Percentage of Total Population	
Year	Total	Rural	Urban	Total	Rural	Urban	Rural	Urban
1881	62,260	52,015	10,245				83.55	16.45
1886	108,640	78,807	29,833	46,380	26,792	19,588	72.54	27.46
1891	152,506	111,498	41,008	43,866	32,691	11,175	73.11	26.89
1896	193,425			40,919				******
1901	255,211	184,775	70,436	61;786	73,277	29,428	72.40	27.60
1906	365,688	227,598	138,090	110,477	42,823	67,654	62.24	37.76
1911	461,394	261,029	200,365	95,706	33,431	62,275	56.57	43.43
1916	553,860	312,846	241,014	92,466	51,817	40,649	56.48	43.52
1921	610,118	348,502	261,616	56,258	3 _, 5,656 °	20,602	57.12	42.88
1926	639,056	360,198	278,858	28,938	11,696	17,242	56.36	43.64
1931	700,139	384,170	315,969	61,083	23,972	37,111	54.87	45.13
1936	711,216	400,289	310,927	11,077	16,119	5,042	56.28	43.72



RURAL AND URBAN POPULATION

Table 2 and Chart 1 illustrate the growth of rural and urban population in the province of Manitoba from 1881 to 1936.

In: 1881 - eleven years after Manitoba was incorporated as a province - the population was essentially rural; 52,015 people out of 62,260 were resident in rural areas, the remaining 10,245 might be described as urban. Expressed in terms of percentages, 83.55 per cent of Manitoba population was rural in 1881; and 16.45 per cent, urban in the same year. The next five years found a sharp increase in urban residents and by 1886, 27.46 per cent of Manitoba population was urban, while the rural percentage had fallen to 72.54.. Between 1886 and 1901, a period of fifteen years, the total population of Manitoba increased by 146,571; the rural, 105,968; the urban, 40,603. During this period the balance between rural and urban population did not change significantly; rural and urban populations amounted to 72.40 per cent and 27.60 per cent respectively, as compared with 72.54 per cent and 27.46 per cent in 1886. In other words, during these years the rural-urban balance of the population remained practically stationary.

As previously stated, the years from 1901 to 1906 witnessed a remarkable expansion in Manitoba population, and during these five years the marked change took place in the rural-urban distribution. Between 1901 and 1906, total population increased by 110,477 of which number 42,823 were rural and 67,654 were urban.



For the first time, as revealed in census statistics, the growth in urban population exceeded the growth in rural population. The result was to raise the relative percentage of the former by slightly over 10 per cent, or from 27.60 per cent to 37.76 per cent; while at the same time the latter, in percentage of total population, decreased from 72.40 per cent to 62.24 per cent.

During the following five years from 1906 to 1911, the increase in Manitoba population was exceedingly rapid, and as in the 1901 to 1906 period, urban population increased more rapidly than rural, the increase in urban over rural being almost two to one. Developments in this period changed the rural-urban balance considerably - the rural percentage falling from 62.24 per cent in 1906 to 56.57 per cent in 1911; and the urban percentage increasing from 37.76 per cent in 1906 to 43.43 per cent in 1911.

Since 1911, the rural-urban balance in Manitoba population has changed but little. In 1936, 56.28 per cent of the population was rural as compared with 56.57 per cent in 1911; and in 1936, 43.72 per cent of Manitoba population was urban as compared with 43.43 per cent in 1911. Thus, during the past twenty-five years with all the changes which have occurred in the economic life of Manitoba, the rural-urban balance has remained very much the same. The minimum variation for this interval measures 2.25 per cent. The fairly constant balance between rural and urban population is a result of rural growth exceeding that of



urban between 1911 and 1921, and urban growth exceeding that of rural between 1926 and 1931.

Population data from the census of 1936 is significant from many points of view, but it suffices here to observe that for the first time in Manitoba's history, as recorded by the census, there occurred an absolute decrease in urban population between 1931 and 1936. The urban population in the latter year was 5,042 less than in the former; the rural, increased by 16,119 in the same period. This gain, offsetting the loss in the urban distribution, gave Manitoba a net increase of slightly over 11,000 between the census of 1931 and 1936.

In summary, the population growth of Manitoba since 1881 has witnessed a remarkable degree of urbanization, the urban percentage increased very rapidly from 1881 to 1911 and has been relatively constant from 1911. The percentage of rural population in Manitoba decreased between 1881 and 1911 and has remained relatively stable during the past twenty-five years.

The question may properly be asked at this time as to whether the evidence of population distribution between 1911 and 1936, indicates that Manitoba has "found its level" in regard to the balance between rural and urban population. While the relative stability in this balance during the past twenty-five years might indicate that a quasi-permanent balance has been achieved, there are many factors in the economic life of the province and in



Manitoba's relationship with other provinces which might disturb the status quo; at any rate considering the relatively large absolute numbers involved in Manitoba's rural and urban' population, it is more than likely any change from the present rural-urban balance will be relatively slow, especially as described by percentage distribution.

TARLE 3

RURAL FARM AND RURAL NON-FARM POPULATION 1931 - 1936

- RURAL FARM -

Years	Number	Per cent Increase	Per cent of Total Population
1931	254,302	2.7	36.32
1936	261,169		36.72
	, - R	ural non-farm -	•
1931	129,868	7.1	18.55
1936	139,120		19.56



In 1931, the Dominion census included statistics of farm population as distinguished from rural population, and in doing so enabled an interesting distinction to be made in respect to rural population.

Table 3 shows rural farm and rural non-farm population in 1931 and 1936. The important point to be noted in Table 3 is the relatively large population which is found in unincorporated towns and villages and in hamlets scattered throughout rural areas, this percentage in 1931 amounting to 18.55 per cent of total population and increasing to 19.56 per cent in 1936. The extent of this community, lying as it does between the farm and the organized urban centre, in many instances being the connecting link between the two, suggests a field for economic and sociological study which so far has been largely ignored.

The second important point to note in Table 3 is that farm population — those actually gaining a living on farms in Manitoba — constituted in 1931 and 1936 slightly over 36 per cent of the total population of the province. Consequently, the ordinary rural and urban distribution falls far short of the popular belief that it describes the farm and urban distribution.

The situation may be stated in another way. In 1936, as revealed by the census of that year, out of a total population of 711,216, 261,169 people were living on farms - 36.72 per cent of the total population of the province. The question immediately arises as to how the non-farm population in Manitoba is dependent upon the

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farm population, or how far the 450,047 non-farm people are dependent upon the 261,169 people on the farms. This problem will be dealt with in connection with our analysis of the economic position of a farm population and those following other pursuits in the province of Manitoba. It is sufficient here to note that Manitoba has extensive relationships which extend beyond the boundaries of the province - relationships which resolve themselves into economic opportunities of great importance.

NATURE OF THE POPULATION OF MANITOBA

So far we have discussed Manitoba's population in terms of absolute numbers; in terms of rates of increase; and in terms of broad
occupational groups as represented by farm, rural and urban classifications. There is a further interesting and important feature to
be noted in connection with population and that is the matter of the
nature and characteristics of the population of the province.

BIRTHPLACE OF MANITOBA POPULATION

The first analysis which we shall make of the Manitoba population is one based upon the birthplace of her people. As shown in Appendix A, out of a total population of 711,216 in 1936, 594,598 were Britishborn and of this number 502,863 were Canadian-born and of the latter number 417,723 were born in Manitoba. These figures indicate the degree to which Manitoba has matured in that the province has a large percentage of its population born within its borders. Of those born within other provinces of Canada, people born in Ontario, numbering



49,938, constitute the most important group. Manitoba residents born in Saskatchewan, with a total of 17,070, come next. It is interesting to note that Ontario-born showed a slight preference for urban communities while the Saskatchewan-born showed a slight preference for rural communities.

Those born in the British Isles number 90,633 and were predominantly urban in June, 1936. Of those born in the British

Isles, people born in England constitute the largest group, followed in lesser numbers by those born in Scotland, Ireland and
Wales.

The foreign-born population in Manitoba in June, 1936 numbered 116,118 of which 63,277 were resident in rural areas and 53,341 in urban centres. Of the foreign-born those born in Europe constituted the major portion. In connection with the European, people born in Poland constitute the largest group followed by those born in Russia. In 1936 there were 16,275 people in Manitoba who were born in the United States.

The following Table shows the population of Manitoba in 1901, 1911, 1921, 1931 and 1936, with sub-divisions showing:

- (a) Canadian-born
- (b) British-born (excluding Canadian-born)
- (c) Foreign-born



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Forcentage Foreign born	15.75	20.74	17.91	18.63	16.40
Foreign born	40,201	95,695	109,258	130,438	116,618
Percentage British born	. 13.38	. 80.68	18.54	10.15	12.90
3ritish born	34,151	95,145	113,114	106,151	91,735
Percentage Canadian born	70.87	58.64	63.55	66.22	70.70
Canadian	180,859	270,054	397,746	463,550	502,863
Total .Fopulation	255,211	461,394	610,118	700,139	711,216
Census	1901	1161	1921	1931	1956

Data: Census Branch, Dominion Bureau of Statistics.



In 1931, 463,550 persons or 66.22 per cent of the population of Hanitooa was Canadian-porn; British porn totalled 106,068 or 15.15 per cent of the total population of the province; while roreign-born totalled 130,438 or 18.65 per cent of the total population. Such was the position in 1931 as revealed by the census of that year. On examining earlier statistics in order to ascertain how Manitoba arrived at the foregoing position it will be noted that in 1901 the Canadian-born totalled 70.87 per cent of the total population of Manitoba; British-born, 13.38 per cent; and foreign-born, 15.75 per cent. From 1901 to 1911, the percentage of Canadian-born in Manitoba dropped from 70.87 per cent to 58.64 per cent; the percentage of British-born increased from 13.38 per cent to 20.62 per cent; and the percentage of foreignborn increased from 15.75 per cent to 20.74 per cent. In the ten years between 1911 and 1921, the percentage of Canadian-born increased sharply, while the percentage of British-born declined from 20.62 per cent to 18.54 per cent; and the percentage of foreign-born from 20.74 per cent to 17.60 per cent. In the decade from 1921 to 1931, the Canadian-born percentage again showed an increase; the percentage of British-born declined by over 3 percent while the percentage of foreign-born increased by slightly over 1 per cent.

The absolute numbers of Canadian-born citizens of Manitoba has been increasing sharply over the entire period due not only to the



natural increase in families of Canadian-sorn, but due to Canadian-born families of British-born or foreign-born parents. Unless immigration is reopened on a comprehensive scale, it seems likely that Manitoba has reached the high point—or nearly the high point—in numbers of citizens born outside of Canada. For instance, between 1921 and 1931, the number of people in Manitoba who were born in Britain declined by nearly 7,000. Up until 1931, the number of foreign-born increased steadily, reaching the maximum of 130,438 in that year. It is probable that this number will be the maximum recorded in census records, as in recent years there has not been a sufficient movement of foreign-born people into Manitoba to offset the natural decrease, by death, in the population which came to Manitoba between 1890 and 1911.

The main point to be noted in connection with this discussion is that the Canadian-born population of Manitoba is definitely on the increase and gradually, due to lack of immigration, the foreign-born citizen is being replaced by the Canadian-born. In the case of the immigrant in Manitoba, his family is largely Canadian-born. It is a matter of importance in connection with population matters, and in connection with economic and social problems in the province of Manitoba, that more and more of our population is changing to a people who have been subject to Manitoba conditions and environment, and we presume have become more and more adjusted to the economic and social forces which govern in the province.



The progressive increase in the Canadian-born population of Manitona is clearly indicated in the case of statistics supplied by the 1936 census. In the five years between 1931 and 1936, the total population of Manitoba increased by 11,077, while the number of Canadian-born increased by 39,313. In other words, the Canadian-born population of Manitoba increased at well over three times the rate at which the total population for the province increased.

For the past five years - from 1931 to 1936, the British-born population of Manitoba decreased by over 14,000 and the foreignborn population decreased by over 13,000. This is a normal development in the population of Manitoba in the absence of immigration on a sizable scale. The foreign-born population is gradually giving way to a Canadian-born and a Manitoba-born population. It is not to be inferred that this trend is not a good thing in itself, for the reason that the foreign-born citizen in Manitoba has made a real contribution to the economic and social welfare of the province. Our comments here are merely in the direction of showing that our population is gaining, from the standpoint of experience of living under those conditions which persist in the province, and our population, as a whole, for that reason, should be more successful in meeting the day to day problems that are presented to us as a re- / sult of the natural conditions which prevail in the province. adjustment to social and natural environment should, therefore, be more complete.



THE CANADIAN-BORN POPULATION OF MANITOBA

In pursuing this study of the nature and characteristics of the population of Manitoba, we will first consider the Canadian-born section and later the Manitoba-born section.

Table 5 shows the distribution in 1931 of the Canadian-born population as in the nine provinces. A casual examination of this table shows that the older provinces of eastern and central Canada have a large share of their Canadian-born population born within their respective provinces. In other words, most of the Canadian-born population of Ontario is born in Ontario, and this fact is even more evident in the case of Prince Edward Island, Nova Scotia and New Brunswick. In that section of Canada, however, extending from Manitoba to British Columbia, the westward movement of easterners is highly reflected. In Manitoba in 1931 there were 463,550 people who were born in Canada; of this group, 80.65 per cent or 373,828 were born in Manitoba, the remaining 19.35 per cent or 89,722 were contributed by other provinces. For instance, in 1931 in Manitoba there were 56,613 people who were born in Ontario; 9,673 in Quebec; and 13,447 in Saskatchewan. Well over one-half of the Canadianborn people born outside of the province of Manitoba and resident in Manitoba in 1931 came from the province of Ontario. erical basis, the influx of people into Manitoba from the Maritime provinces and from Alberta and British Columbia has been relatively small.

BIRTHPLACE OF CANADIAN BORN POPULATION CLASSIFIED 1931(1)

(a) Manitoba born people living in other Prövinces

BRITISH	374,734 2,819 9,632 6,521 9,226 54,486 18,965 18,434 20,231 233,195 885	141,539 37.77 14,546 5.87
ALBERTA	425,867 2,353 7,033 3,846 14,247 59,194 14,406 16,991 300,200 6,768	125,667 29.51 36,474 10.83
SASK- ATCHEWAN	603,240 2,283 4,770 2,746 15,247 86,538 38,762 442,256 7,403 2,144	160,984 26.69 59,909 11.93
MANITOBA	463,550 994 2,905 1,733 9,693 56,613 373,828 13,447 2,463 1,276	89,722 19,35 89,714 19,35
ONTARIO	2,627,398 1,651 11,739 7,939 92,406 2,478,898 14,687 9,161 4,741 2,961 3,148	148,500 5.65 315,733 11.30
QUEBEC	2,622,512 964 6,418 11,499 2,541,915 55,085 2,362 1,248 1,248 1,248	80,597 3,07 154,207 5,72
NEW BRUNSWICK	383,818 2,751 8,408 360,149 10,194 1,544 1,544 183 183 189 96	23,669 6.17 42,900 10.64
NOVA SCOTIA	471,049 3,175 454,944 7,901 1,763 1,763 282 268 268 279 270	16,105 3,42 52,291 10,31
EDWARD	85,251 82,724 1,279 651 173 40 89 66 36	2,527 2,96 17,014 17,06
CANADA	TOTAL CANADIAN BORN ² 9,069,261 PRINCE EDWARD ISLAND NOVA SCOTIA NOVA SCOTIA OUEBEC ONTARIO MANITOBA SASKATCHEWAN ALBERTA BRITISH COLUMBIA 7,912	NATIVE BORN OF OTHER PROVINCES LIVING IN PROVINCE Percentage NATIVE BORN OF PROVINCE LIVING IN OTHER PROVINCES Percentage

⁽¹⁾ Data from Census Branch, Dominion Bureau of Statistics

⁽b) People born in other Provinces living in Manitoba

Population of North-West Territories and Yukon omitted from table, but included in the calculations. (z)



MANITOBA_BORN POPULATION IN OTHER PROVINCES

People born in Manitoca have taken an active part in the settlement of western Canada. In 1931, 89,714 Manitoba-born people were resident in other provinces in Canada. This number is almost identical with the number of people born in other provinces who were resident in Manitoba at that time. In other words, the migration of native-born Manitobans to other provinces was offset almost exactly by the migration of Canadians born in other provinces into Manitoba.

The exodus of Manitoba-born population has been decidedly westward. In 1931, Saskatchewan had 38,762 persons born in Manitoba, Alberta had 14,406 and British Columbia had 18,965, or the provinces lying west of Manitoba had 72,133 out of the total of 89,714 born-in-Manitoba people who were resident outside of their native province. The eastward movement of born-in-Manitoba citizens has been decidedly limited and Ontario has been the main beneficiary in respect to Manitoba-born people who have gone to eastern Canada. In 1931, Ontario had 14,687 born-in-Manitoba citizens.

The part which other provinces have played in the settlement of Manitoba as evidenced by the movement of Canadian-born in Canada, may be further illustrated by the following Table showing the birthplace of born-in-Canada residents in the province of Manitoba.



TABLE 6

MANITOBA POPULATION BORK IN CANADA 1

Born In	1911	1921	1931	1936
Prince Edward Island	967	1,103	994	934
Nova Scotia	2,955	3,229	2,905	2,633
New Brunswick	1,569	1,767	1,733	1,570
Quebec	10,765	11,794	9,693	8,518
Ontario	73,110	67,206	56,613	49,938
Manitoba	176,245	291,462	373,828	417,723
Saskatchewan	1,829	7,694	13,447	17,070
Alberta	,491	1,500	2,463	2,747
British Columbia	448	1,048	1,276	1,319

As shown by the Eastern census of 1911, it will be observed that in 1911, Ontario-born residents in Manitoba amounted to 73,110. In 1921, 1931 and 1936, there has been a progressive reduction in the number of Ontario-born people resident in the province of Manitoba. These figures would indicate that in its early development there was a surge of Ontario-born people into the province of Manitoba, and that since 1911 the rate of settlement in Manitoba of Ontario-born people has decreased sharply; and that there had not been a replacement of Ontario stock in the province of Manitoba.

The number of Maritime-born residents of Manitoba has not varied greatly in the past twenty-five years.

A notable feature in connection with Canadian-born in Manitoba has been the movement of Saskatchewan-born into the province of Manitoba. In each census year since 1911, there has been an increase in the Saskatchewan-born residents in Manitoba, reaching a total of 17,070 in 1936. The movement of Saskatchewan-born into Manitoba, Data: Census Branch, Dominion Bureau of Statistics.

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however, has amounted to less than one-half of the movement of Manitoba-born into Saskatchewan.

Table 7 and Chart 2 show the extent of migration in and out of the province since 1901. The number of Manitoba-born people leaving the province has seen increasing steadily; the period setween 1921 and 1931, shows the greatest loss of native-born.

On the other hand, the migration of Canadian-born people into the province reached the peak in 1921, and has been declining since then. From the Table it can be seen that in 1936 we had almost the same number of Canadians born in other provinces living in Manitoba as in 1901.

TABLE 7

NATIVE-BORD OF OTHER PROVINCES LIVING IN MANITOBA;
NATIVE-BORD OF MANITOBA LIVING IN OTHER PROVINCES;
AND THEIR SUCCESSIVE INCREASES 1

1901 - 1936

Year		r Other Provinces in Manitoba	Native Born of Manitoba Living in Other Provinces		
	Number	Successive . Increase	Number	Successive Increase	
1901 1911 1921 1931 1936	81,053 94,309 96,284 89,722 85,140	/ 13,256 / 1,975 - 6,562 - 4,582	10,936 38,321 59,982 89,714	/ 27,385 / 21,661 / 29,732	

¹ Data: Census Branch, Dominion Bureau of Statistics.



NATIVE BORN OF OTHER PROVINCES LIVING IN MANITOBA NATIVE BORN OF MANITOBA LIVING IN OTHER PROVINCES

IN EACH DECENNIAL CENSUS YEAR FROM 1901 TO 1931

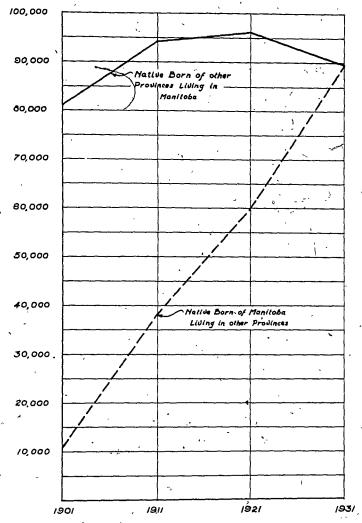


CHART NO. 2



MANITOBA-BORN POPULATION

We have referred to the growth of Canadian-born in respect to the population of Manitoba. The increase in the Manitoba-born residents in Manitoba over a period of years is worthy of notice. These figures are shown in Table 8.

TABLE 81

	• 3		
Year	. <u>Manitoba Born</u>	Canadian Born	Percentage
1901	99,806	180,859	55.18
1906	132,378	228,669	57.89
1911	176,245	27 0,554	65.14
1916	229,204	332,146	69.01
1921	291,462	387,746	75.17
1926	320,948	409,288	78.42
1931	373,828	46 3,5 50	80.64 .
1936	417,723	502,863	83.07

In 1901, 55.18 per cent of the Canadian-born population of Manitoba was born in Manitoba. On the occasion of each quinquennial census the percentage of the Manitoba-born has increased steadily, and in 1936, 83.07 per cent of the Canadian-born residents in Manitoba were born in Manitoba. Thus it appears that Manitoba has reached that stage of maturity that a relatively large percentage of her population is native-born, although we have not yet reached the position which the older provinces of eastern Canada have attained. A position in which the bulk of their present population has been born and raised within the confines of their respective provinces.

1. Data: Census Branch, Dominion Bureau of Statistics.

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in the province of Manitoba on the occasion of various censuses.

TABLE 10
UNITED STATES-BORN LIVING IN MANITOBA

Year	Number
1911	16,328
1921	21,644
1931	17,903
1936	16,275

It will be seen from the above Table that the United States-born population in Manitoba ranged from 21,644 in 1921 to 16,275 in 1936. Immigration of United States-born people to western Canada affected Saskatchewan and Alberta to a much greater extent than Manitoba, reflecting the later settlement of these two provinces who benefitted from the westward and north-westward surge of American pioneers.

CONTINENTAL LUROPIAN-BORN

The numbers of Continental European-born in the population of .

Manitoba approximates the numbers of British-born (excluding Canadian-born). For all practical purposes it may be said that British-born, as defined, constitute a group substantially as large as the Continental European-born. Table 11 shows Continental European-born resident in Manitoba on the occasions of the censuses of 1911, 1921, 1931, and 1936.

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TABLE 11

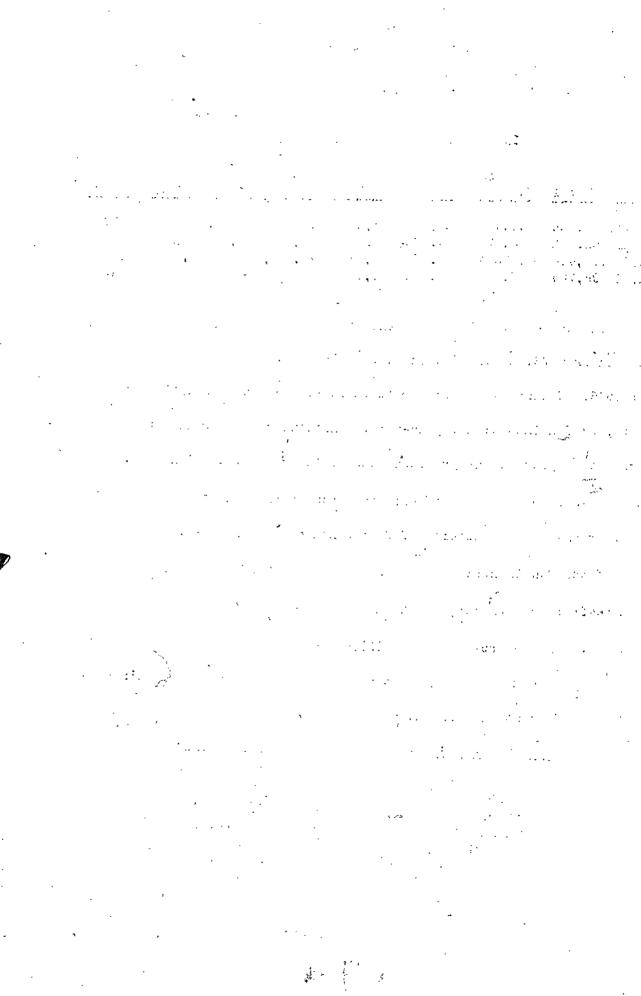
CONTINENTAL EUROPEAN-BORN LIVING IN MANITOBA

Year	Total	Western Europe	Eastern Europe	Balkans	Scandi- navia	France	Italy	Others
1911	78,056	30,454	28,598	3,368	11,022	3,149	•	778
1921	85,902	24,477	44,579	1,502	11,145	2,943		277
1931	110,458	17,364	72,674	3,586	11,931	2,248		1,655
1936	98,744	13,131	69,064	3,233	9,958	2,006		~ 438

The above Table indicates that the number of Continental Europeans ranged from 78,056 in 1911 to 110,458 in 1931, and decreased to 98,744 in 1936. Census statistics would indicate that the population of Manitoba, by Continental European-born, constituted a somewhat later movement of peoples in the province than in the case of British-born. The British-born population of Manitoba reached its peak at least ten years earlier than the population of Continental European birth.

Of the Continental European-born population of Manitoba, those coming from Western Europe and Eastern Europe constitute the predominant element. In our arbitrary classification of Continental European-born in the Western European and Central European groups, the following allocation of countries was made:

Western Europe:	Eastern Europe:
Austria Germany Holland Belgium Switzerland	Russia Poland Ukraine Lithuania Finland Roumania Galicia



Scandinavian countries have contributed a substantial population to Manitoba. People having Norway, Sweden, Benmark and Iceland as their birthplace have found a home in Manitoba in substantial numbers, ranging well over 11,000 until the census of 1931 and falling off slightly in recent years.

Population with its birthplace in Balkan countries constitutes a relatively small group in Manitoba.

French-born amounted to 3,149 in the census of 1911, and in succeeding censuses have shown a steady reduction indicating the part which French-born citizens have taken in the early pioneering of the province.

Italian-born constitute a small compact group in the population of Manitoba.

ASIATIC-BORN

The following Table shows the number of Asiatics in Manitoba to be relatively small, and of this group Chinese predominate.

TABLE 12

Year	Number
1911	1,099
1921	1,493
1931	1,865
1936	1,269



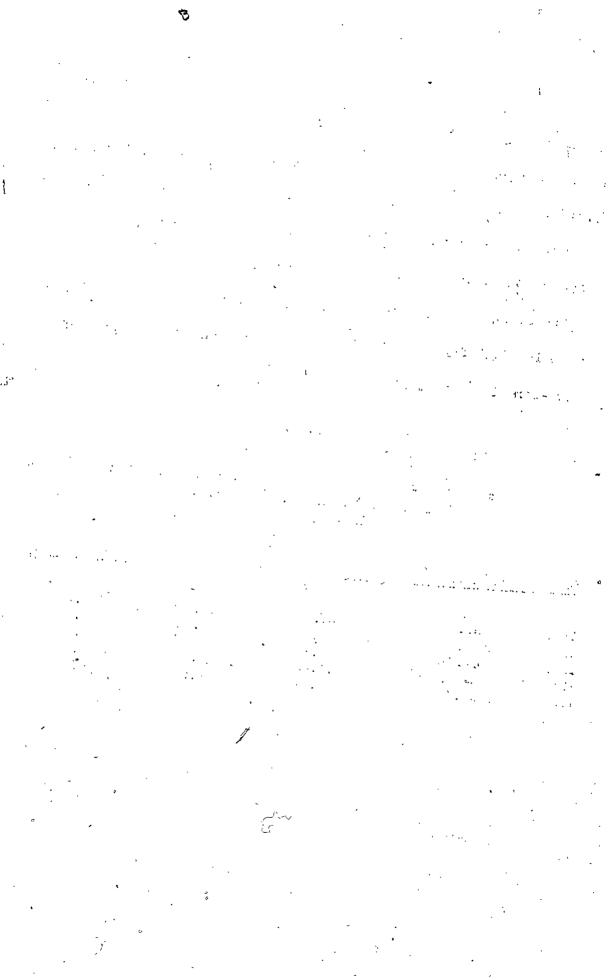
The changing composition of Manitoba's population is summarized in Table 13 and Chart 3 for the period between 1901 and 1936. In 1901, 60.99 per cent of the population were born outside the province. By 1936, the figure had reversed and 58.73 per cent of the population was born in the province. These figures seem to indicate that the early growth of the province was due to migration.

It is apparent that the province has undergone the transformation from being "chiefly transmissive to becoming dominantly receptor of native-born inhabitants."

TABLE 13

PERCENTAGE OF MANITOBA POPULATION BORN IN MANITOBA; BORN IN OTHER PROVINCES; AND BORN ABROAD 1901 - 1936

Year	Born in Manitoba	Born in Other Provinces	British Born	Foreign Born
	. %	%	/0	%.
1901	39.11	31.76	13.38	15.75
1911	38.20	20.44	20.62	20.74
1921	47.77	15.78	18.54	17.91
1931	53.39	12.82	15.16	18.63
1936	58.73	11.97	12.90	16.40



PERCENTAGE DISTRIBUTION OF MANITOBA POPULATION BY BIRTHPLACE

CENSUS YEARS 1901-1936

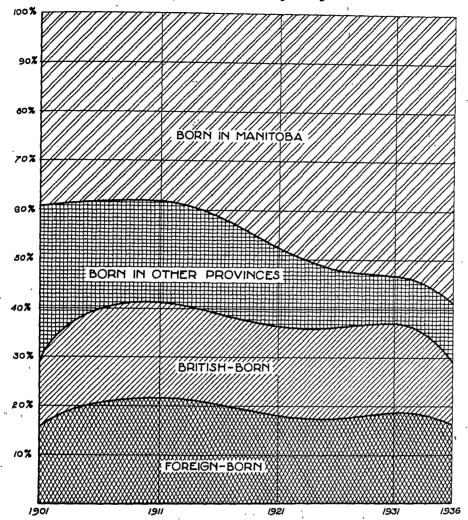


CHART NO. 3



RACIAL ORIGINS

One of the distinctive features of the population of any country and of any community is that of the racial origin of its people. The importance of this factor lies in the differing historical background of various peoples, the social consequences of their traditional culture, their varying concepts of the minima of social and economic standards, and their general reaction to the environment in which they have been placed. As pointed out in the preceding discussions of birthplace of Manitoba population, the percentage of Manitoba-born people living within the province has been, and is, increasing rapidly, and when we emerge into a discussion of racial origins we are discussing, in the main, people who have lived their entire lives within the province of Manitoba, and have had a considerable opportunity to adjust themselves to the natural conditions prevailing within the province, but at the same time have been under the influence of the culture and the racial characteristics of the country from which their parents have come.

An analysis of the racial origin of the population of Manitoba reveals that out of a population of 711,216, 362,389 were of British racial origin or 50.95 per cent. Of those of British origin, 172,715 were English; 108,912 Scottish; 75,530 Irish and 4,982 Welsh. Of these, 175,817 were resident in rural areas and 186,572 were resident



in urban centres. In other words, British races slightly favoured urban centres in the distribution as at June. 1936.

In June, 1936 those of European races in Manitoba numbered 325,030. Of this number, 203,297 were rural and 121,733 were urban. It may be taken therefore, that European races have found occupations in rural Manitoba to a much greater extent than in urban Manitoba. Of the European races the largest group were: Dutch, 25,521; German, 52,450; Hebrew, 18,596; Icelandic, 13,898; Polish, 35,136; and Ukrainian, 86,982. With the exception of Hebrews, the foregoing racial groups are predominantly rural.

Those of Asiatic races numbered 1,696 and were predominantly urban.

In June, 1936, there were 13,431 Indians resident in Manitoba and all but 200 were resident in rural areas.

The changes that have taken place in the racial composition of the province in the last decade are shown in Tablel 4: and Chart 4.

The increase of those originating in Continental Europe has been very rapid - the major numbers coming from Eastern and Western Europe. The British group, on the other hand, has lost about 6,000 in the last five years. There are several possible reasons for the above trend: (a) a higher birth rate in the case of the Continental Europeans; (b) the migration of British to other parts of Canada; (c) the last wave of immigration consisted mainly of Continental Europeans. The racial origin of the population of Manitoba by wide



The racial origin of the population of Manitoba by wide groups as revealed by the quinquennial censuses of 1926, 1931 and 1936 is given in Table 14.

TABLE 14
RACIAL ORIGIN

Racial Groups Originating in	1926	1931	1936	Percentages of Total Population 1936
Great Britain	355,353	368,010	362,389	50,95
Continental Europe	267 ₂ 582	313,309	325,030	45.70
Scandinavia	27,698	31,397	31,504	4.43
Western Europe	70,414	78,216	87,926	12.36
Eastern Europe	105,762	128,522	131,118	18.44
Balkans	3,074	4,642	4.978	.70
France	42,574	47,039	47,683	6.70
Italy	2,114	2,379	2,432	.34

Those of British racial origin constitute over fifty per cent of the Manitoba population. Of this number English predominate with Scotch and Irish coming second and third. Of the balance of the population, the bulk is made up of those racial groups which are found in Continental Europe.

Among the Manitoba population whose racial origin is found in Western European areas, Germans predominate, with Dutch comprising the second largest group. This latter group no doubt contains many people who emigrated from many parts of Europe to the Netherlands and subsequently to Canada.

Those people whose racial origin indicates that they came in the first place from Eastern Europe, largely show Ukrainian and Polish origins with a certain number of Russians as well.



Apart from those of British origin, people of Germanic, Polish and Ukrainian origin predominate in Manitoba. A group of French origin constitute an important group within the racial structure of the province.

Heretofore, the population of Manitoba as a whole has been analyzed as to racial origin, but it is important to know the recial trend of Canadian-born people in the province. While the number of Canadian-born has increased in the ten-year period from 1921 to 1931 from 387,746 to 463,550, not all of the different racial groups have increased at the same rate. The largest increase has been in the number of people originating in the countries of Eastern Europe.

Table 15 shows that this group has grown from 42,154 in 1921 to 73,319 in 1931, or an increase of 74.39 per cent. In absolute numbers, British, French, Scandinavian and Western Europe ranked next in order. However, when the rate of increase is considered, Scandinavians ranked second, French third, British and Western Europe fourth and fifth respectively.

TABLE 15

RACIAL ORIGIN OF THE CANADIAN-BORN POPULATION OF MANITOBA

BY CENSUS YEARS FROM 1921 to 1931

Racial Origin	1921	1931	Increase	Percent Increase
British	227,233	253,904	26,671	11.74
Scandinavian	12,795	17,034	4,239	. 33.13
French	35,102	42,356	7,254	20.67
Western European	46,663	48,741	2,078	. 4.45
Eastern European	42,154	73,319	31,165	73.93



RACIAL GROUPS IN MANITOBA ON THE BASIS OF GEOGRAPHICAL ORIGIN

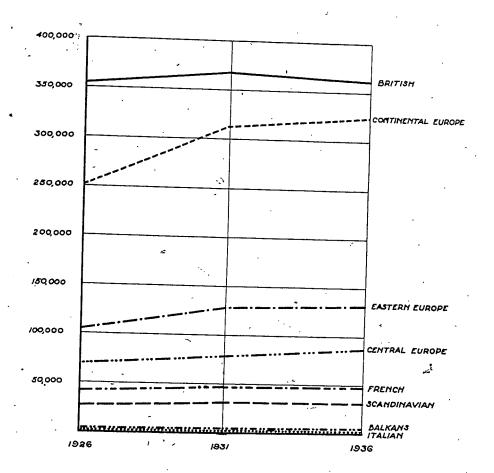


CHART NO.4



IMMIGRATION

Immigration constitutes a vital force in the growth of a country's population. The customs, habits and cultural achievements of newscomers have a socialogical value. The number of immigrants in the province indicates the measure of influence they have in the social, cultural and political life. The immigrant population classified as rural and urban, as male and female, and by year of arrival, as recorded by the 1936 census is shown in appendix C. This table shows the situation as at June 1936, and deals, of course, with only those immigrants who were living at that time, and, therefore, must not be confused with total immigration into the province of Manitoba.

In June, 1936 there were 208,890 people in Manitoba who came from other countries. Of this number 114,155 were males and 94,735 were females. This is a typical distribution inasmuch as immigration nearly always involves more males than females. Of the 208,890 immigrants in Manitoba in June 1936, 100,438 were resident in rural areas and 108,452 were in urban localities. The bulk of immigrants resident in urban centres were located in the larger cities (those over 10,000 in the table.) Thus, slightly over one-half of the immigrant population in 1936 was resident in urban centres. Another notable feature is that male immigrants were almost evenly divided between rural and urban communities; 57,015 were located in rural areas, and 57,140 being in urban centres. In June 1936, 43,423 female immigrants were resident in rural areas, and 51,312 in urban centres.

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The year or years in which immigrants arrived can be seen in the same Appendix. A total of 26,580 immigrants resident in Manitoba in June, 1936 came to Canada prior to 1901 and therefore may be considered as early phoneers. This group is predominately rural; 15,776 are resident in rural areas while 10,804 are located in urban areas. A total of 68,266 arrived between 1901 and 1910; of this group the larger proportion are now resident in urban areas. In this instance, 32,062 were resident in rural areas and 36,204 in urban communities.

In June, 1936, there were 59,046 immigrants in Manitoba who had arrived in Canada/between 1911 and 1920. Of this number, 24,592 were resident in rural areas and 34,454 in urban. Immigrants who arrived between 1911 and 1920 were attracted to urban centres in increasing numbers.

Immigrants who arrived in Canada between 1921 and 1930 and who were resident in Manitoba in 1936 numbered 51,169, of which number 26,090 were resident in rural areas and 25,079 in urban centres. Since 1930 there has been very little immigration into Manitoba, but in recent years rural communities have absorbed slightly over one-half of the arrivals.

The distribution of immigrant population in Manitoba has reflected the urbanization of the province. The early immigrants settled on land and have tended to remain there. In later years

immigrants turned to opportunities in urban centres. During the last few years immigrants have again sought opportunities in rural areas although the number of arrivals has been very small.

A concise picture of the immigrant population of Manitoba at June, 1936 is given in Appendix C. But it is of interest to determine the birthplace and racial origin of our immigrant population and the time of arrival of these various groups. It might be added that the same classification for birthplaces and racial origins will be used in this discussion as in the sections on racial origin and birthplace of Manitoba population.

The total number of immigrants in Manitoba as at June, 1931, was 237,070. ¹ In June, 1936, this total had decreased by 27,679 to 208,890 immigrants. The reasons for this are the following: first, only the immigrants who are living were recorded and naturally there were more living in 1931 than in 1936; second, the number of new arrivals during this five-year period was negligible. The bulk of the immigrants, 106,151, were of British birth and next in rank were those born in countries of Eastern Europe, 73,138. Those born in the United States and in countries of Western Europe, Scandinavia and France followed successively. The number of immigrants born in France was very small being 2,248, indicating that the bulk of the French people in Manitoba are of Canadian birth.

1. Includes 481 repatriated Canadians.

TIGHT BI



According to the census of 1931, a total of 74,749 persons, the largest number of immigrants for any period entering Canada and residing in Manitooa, arrived between 1901 to 1910. The largest group that came to Manitoba during that period was of British birth. In every period starting prior to 1901 and continuing to 1925, the largest group of immigrants residing in Manitoba was of British birth. In the years between 1926 and 1930, of the number of arrivals during that period, 17,825 were born in countries of Eastern Europe as compared to 10,148 people born in the British Empire.

IMMIGRANT POPULATION OF MANITOBA
BY BIRTHPLACE AND YEAR OF ARRIVAL IN CANADA - 1931

TABLE 16

		1931	1926 t	o 1921 t 1925	to 1916 1920	to 1911 1915	to 1901 t	o Before 1901
	Total T	(5 mo)	1931	1920	1320	1010	1010	2002
Total	236,589	550	39,081	24,553	15,280	-	74,749	31,200
Britain	106,151	140	10,148	10,267	9,730	26,279	35,917	13,360
Scandinavia	11,931	. 9	2,268	953	401	1,379		3,301
France	2,248	2	78	79	136	343		595
Western Europe	17,364	26	3,726	1,400	677			2,374
Eastern Europe	73,138	154	17,825	9,337	1,070		13.	8,133
United States	17,903	182	2,264	1,511	2,832	3,155	5,001	2,860

^{1.} Total does not include 481 repatriated Canadians but includes immigrants for whom the year of arrival was not reported.



The immigrants in Manitoba are dissimilar in birthplace and in choice of district in which they elect to live, as shown in the following table. It shows that the majority of immigrants, 124,923, out of a total of 236,589 have located themselves in urban areas; of the total or urbanites, 119,471 have settled in urban centres having a population of 1,000 people or more, the minority, 111,666 settled in the rural regions. The major bulk of British immigrants, 63,633 out of a total of 106,151 made their homes in urban areas; but, the majority of immigrants whose birthplace was in Scandinavian, French, Western or Eastern European countries and the United States settled in rural areas of Manitoba.

TABLE 17

IMMIGRANT POPULATION OF MANITOBA
RESIDING IN RURAL AND URBAL LOCALITIES BY BIRTHPLACE - 1931

jp 	Total 1;	Rural	Total Urban	1000 and over	1000 and under
Total	236,589	111,666	124,923	119,471	5.452
Britain	106,151	42,518	63,633	60,682	2,9517
Scandinavia	11,931	6,586	5,345	4,937	408
France	2,248	1,556	692	652	40
Western Europe	17,364	11,018	6.346	6,018	` 328 _
Eastern Europe	73,138	37,829	35,309	34,278	1,031
United States	17,903	9,483	8,420	7,899	,521

The immigrant population of Manitoba classified by year of arrival into Canada and by racial origin as given in the Census of 1931 is shown in the subsequent table. Out of a total of 237,070 immigrants:



in the province (including 481 repatriated Canadians), 114,331 or less than one-half were of British origin. The next largest group was those originating in countries located in Eastern Europe.

Owners rank as follows: those originating in Western European countries, Scandinavians and French,

TABLE 18

IMMIGRANT POPULATION OF MANITOBA
CLASSIFIED BY YEAR OF ARRIVAL IN CANADA
AND BY RACIAL ORIGIN - 1931

	Total	1931 (5 mo)	1926 1930	1921 t 1925	0 1911 t 1920	0 1901. 1910	Before 1910 /90/
Total	237,070	558	39,150	24,587	65,842	74,873	31,305
British	114,331	242	11,137	10,904	38,528	38,205	14,953
Scandinavian	14,389	29	2,591	1,152	2,554	4,427	. 3,578
French	4,714	۾ 14	305	222	1,166	1,681	1,280
Western Europe	an29,551	56 °	8,036	5,024	5,872	6,480	4,019
Eastern Europe		116	12,861	4,352	12,557	18,842	6,413

The foregoing brief statement in connection with immigration into the province indicates, in a measure at least, the important place which the immigrant has occupied in the development of Manitoba. A very important part of the population consists of those who came from many countries; those who have faced many difficulties in creating economic opportunity within the province; and who have brought with them the traditions, national attributes and culture or many peoples. Due to the cessation of immigration in recent years the numbers of those citizens who have come to the province from other lands has decreased. Our immigrant population is now found in all phases of our economic life - in agriculture, and in those many occupations associated with commerce and industry:

^{1. 481} repatriated Canadians included in total.



AGE AND SEX DISTRIBUTION

The next major matter which arises in a population analysis is the age and sex distribution. Murchie and Jarchow in their analysis of the Minnesota population commented:

"While the racial and social background of the population may be considered as the most important factor in determining the economic and social development of any particular region, there are other factors which must be taken into consideration before we can have a complete picture of the population. The age and sex composition of the population is of prime importance because the distribution of age and sex groups determines to a large extent whether a given population is progressive, that is, likely to increase rapidly in numbers; or static, that is, likely to maintain itself at about the same level; or retrogressive, that is, likely to decrease in total numbers."

"It is a well-known fact that in a region of recent development or still in progress of development, there is considerable attraction for persons in the younger age groups, 16 to 35 or 40 years of age. It is also well established that in the new and developing regions, there are likely to be more male im ligrants than female immigrants, whereas, in the re-sorting of a population in any given area, such as is seen in the migration from rural to urban centres, this shortdistance migration is likely to be more feminine than masculine, especially in the last two generations. It is, therefore, necessary to present these data first of all historically, to show the difference in the age and sex composition of the earlier time as contrasted with the present; and second, to show the differences in the age and sex composition by nabitant, or the rural compared with the urban population." 1 .

^{1.} Murchie, R. W., and Jarchow, M. E., "Population in Minnesota" University of Minnesota Agricultural Experiment Station, Bulletin 327, February, 1937.

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AGE DISTRIBUTION OF MANITOBA POPULATION

One of the important characteristics of a population is age distribution and this factor is very often overlooked in popular discussions of the population question. We are prone to look on population in total, regarding the positive increase or decrease in population as being the essential features of development. This is, of course, an entirely superficial approach to the question of population. It is quite possible to have two communities with the same number of people but entirely different problems arising from their respective popu-In other words, one population might be predominantly young, or middle-aged, or, it might have an unusual number of people coming within the classification or older ages. Manitoba is no exception. While our population has been growing with varying degrees of rapidity, there has been an important change taking place in the age distribution of the people of the province and changes must be recognized from the standpoint of the economic and social position of the province, and more especially, with respect to social services. The broad age distributions for the Dominion of Canada and for the

province of Manitoba on the occasion of the decennial census from 1901 to 1931 are shown in Table 19.



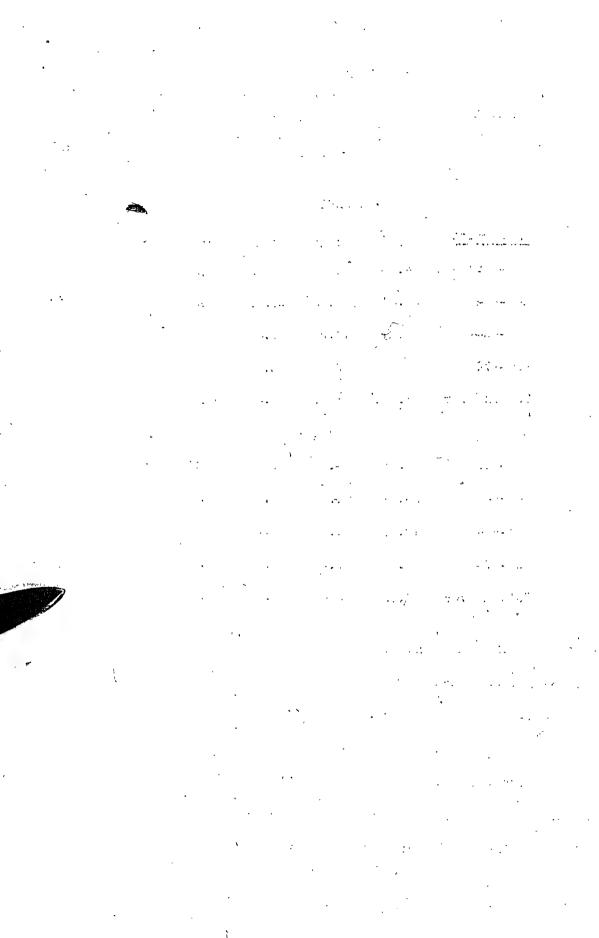
TABLE 19

PERCENTAGE DISTRIBUTION BY TEN-YEAR AGE GROUPS OF THE POPULATION OF MANITOBA AND CANADA 1901 - 1931

- CANADA -

Age Period	1901	·1911	1921	1931	
0 - 19	44.93	42.57	43.58	41.65	
20 - 44	36.01	38.73	36.61	36.06	
45 - 64	13.99	14.05	15.02	16.73	
65 - 74	3.43	3.14	3.30	3.88	
75 and Over	1.64	1.51	1.49	1.66	
•	- M	ANITOBA -		~	
0 - 19	48.59	44.08	45.69	42.27	
20 - 44	38.02	41.99	38.03	36.60	
45 - 64	10.99	11.52	13.17	16.61	
65 - 74	1.78	1.74	2.29	3.29	
75 and Over	0.62	0.67	0.82	1.23	

It will be noted from the above Table that in 1901, Manitoba had a relatively large percentage of population between the ages of 19 years and under, and 20 to 44 years. The percentages were greater than those of the Dominion of Canada as a whole. Similarly, for all age groups over 45 years, Manitoba had a smaller percentage than the Dominion of Canada. At that time Manitoba was a young province and had an age distribution which is characteristic of most frontier settlements.



The same general situation, the province of Manitoba having a younger population than the Dominion of Canada, existed in 1911 but the difference between the two had narrowed perceptibly. This condition was maintained until 1921. However, in that year there was a sharp contraction in the percentage of Manitoba population of ages from 20 to 44 years and a sharp increase in the percentage from 45 to 64 years. By 1931, the age distribution of the province of Manitoba had approached very closely to the age distribution of Canada as a whole. Manitoba still had a slightly larger percentage of children and young people 19 years and under; a slightly larger percentage than the Dominion in the 20 to 44 year group; a slightly lower percentage of those from 45 to 64 years; and a slightly lower.

In the thirty years from 1901 to 1931, it is apparent that Manitoba passed from the relatively youthful population which characterizes newly settled areas to an age distribution which, in broad age groups (if not in narrow age groups), coincides with that of the Dominion of Canada whose age distributions is influenced, primarily, by the large population in the relatively '16 settled parts of the country, notably Quebec and Ontario, and to a lesser extent from a numerical standpoint, the Maritime provinces. This maturation of the Manitoba population is comparatively recent. Only in the last few years has the province reached a position comparable to that of Canada as a whole.



The ageing of the population of Manitoba may be crystallized by the fact that in 1901, 13.39 per cent of Manitoba population was over 45 years of age, whereas in 1931, 21.13 per cent was over 45 years of age. Likewise in 1901, 86.61 per cent of Manitoba population was under 45 years of age as compared to 78.87 per cent under 45 years of age in 1931.

Table 20 shows the changes in age distribution in the province of Manitoba on the occasion of each quinquennial census from 1901 to 1936. Of particular interest in this Table is the index of changes in age distribution between 1901 and 1936, showing clearly the rapid increase in middle-aged and old-aged population in the province in the last twenty years.

While this Table shows comparable statistics from 1901 to 1936, it will be sufficient at this time to analyze age distributions as they have changed over the past twenty years - between the census of 1916 and 1936.

One of the most important changes which has taken place in the age distribution of Manitoba population in the last twenty years is found in the number of children under five years of age. In 1916, there were 79,303 children under five years of age, with a total population of 553,860. On the intervening years the total population increased from 553,860 to 711,216, but the number of children under five years of age has progressively declined from 79,303 in 1916, to 61,380 in 1936. This phenomenal decline in the number of children

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TABLE 20

NUMERICAL DISTRIBUTION OF THE POPULATION OF MANITOBA BY FIVE-YEAR AGE GROUPS AND BY SEX 1901 - 1936

- TOTAL

	1901	1906	1911	1916	1921	1926	1931	1936
All Ages	255211	365688	461394	553860	610118	639056	700139	711216
Under 5	35921	47057	63316	- 79303	77812	72193	66599	61380
5 - 9	33010	41050	51447	67748	80201	76666	75734	67410
10 - 14	28846	37101	43403	54505	66008	77074	76487	74650
15 - 19	26071	35898	43216	47571	54451	65606	77035	74 4 77
20 - 24	24780	43910	~49920	50902	47885	50941	64359	71812
25 - 29	22033	38969	48531	52204	50021	44061	52447	57710
30 - 34	19196	29224	39103	47920	49251	44383	46033	46575
35 - 39	16688	23943	30164	40142	47328	47912	47111	44094
40 - 44	14224	19347	24135	29913	37294	42330	46292	42584
45 - 49	10587	15396	19179	· 24564	28402	34137	42237	43525
50 - 54	7910	11817	15466	19540	22390	25843	33089	38777
55 - 59	5420	7272	10429	13565	16437	18656	23170	29306
60 - 64	4093	5701	7511	10292	13063	. 15061	17799	20932
65 - 69	2772	3593	, 4 8 3 8	6360	8677	10802	13597	15727
70 - 74	174ች	2389	3079	3977	5261	693 5	9427	10997
75 - 7 9	921	uno1324	1777	2143	2910	3818	5149	6632
80 - 84	450	569	. 862	1039	1378	1789	~~~~	3036
85° - 89	145	244	326	398	538	659	885	. 1081
90 - 94	48	48	100	103	151	170	217	284
95 - 99	/ 15	. 31	25	35	. 44	44	53	67
100 /		****	. 6	8	13	20	15	15
Not Given	337	805	4561	1628	603	56	141	145

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TABLE 20 Cont'd.

NUMERICAL DISTRIBUTION OF THE POPULATION OF MANITOBA BY FIVE-YEAR AGE GROUPS AND BY SEX 1901 - 1936

- MALE -

,	2007	3000	1017		1001	3004	3073	3074
	1901	1906	1911	1916	1921	1926	1931	1936
All Ages	138504	205183	252954	294609	320567	331956	368065	368580
Under 5	18128	23790	32049	40196	39425	36404	33769	31184
5 - 9	16596	20743	25944	34190	40540	38830	38201	34080
10 - 14	14888	18821	21972	27725	33447	38976	38968	37622
15 - 19	13498	19082	22355	23903	27539	32864	38657	37364
20 - 24	13840	26530	28416	25930	23955	25272	32687	35609
25 - 29	12766	24093	28503	28208	25456	21766	27687	28959
30 - 34	11070	17622	22868	26604	26565	22281	24369	23982
35 - 39	9604	14248	17446	22889	26237	25723	24509	22646
40 - 44	8150	11439	14015	17062	21098	23527	25562	22024
45 - 49	6196	9059	11033	14367	16204	19397	23919	23673
50 - 54	4746	7014	8932	11090	12786	14647	18992	21914
55 ~ 59	3079	4304	5988	7777	9254	10577	13268	16856
60 - 64	2346	3292	4340	5832	7352	8441	10057	11850
65 - 69	1553	2062	2684	3645	4843	6060	7707	8882
70 - 74	964	1322	1701	2106	2915	3700	5148	599Ż
75 - 79	510	765	948	1170	1565	2117	2742	3581
80 - 84	235	314	475	522	. 689	896	1189	1555
85 - 89	87	130	182	204	266	324	440	567
90 - 94	16	23	45	46	67	80	115	123
95 - 99	4	13	13	18	23	28		29
100 /			1	4	9	11		8
Not Given	228	517	30 44	1121	332	35	79	80
								4
			- F	emale -				
	1		000440		289551	307100	332074	342636
All Ages	116707	160505	208440	259251	38387	35789	32830	30196
Under 5	17793	23267	31267	39107	39661	37836	37533	33330
5 - 9	16414	20307	25503	33558	32561	38098	37519	37028
10 - 14	13958	18280	21431	26780	26912	32742	<i>3</i> 8 <i>3</i> 78	37113
15 - 19	12573	16816	20861	23668 24972	23930	25669	31672	36203
20 - 24	10940	17380	21504 20028	23996	24565	22295	24760	28751
25 - 29	9267	14876	16235	21316	22686	22102	21664	22593
30 - 34	8126	11602	12718		21091	22189	22602	21448
35 - 39 40 - 44	7084	9695 7908	10120	12851	16196	18803	20730	20560
45 - 49	6074	6337	8146	10197	12198	14740	18318	19852
50 - 54	4391	4803	6534	8450	9604	11196	14097	168.63
55 - 59	3164 2341	2968	4441	5788	7183	8079	9902	12450
60 - 64	1747	2409	3171	4460	5711	6620	7742	9082
65 - 69	1219	1531	2154	2715	3834	4742	5890	6845
70 - 74	780	1067	1378	1871	2346	3135	4279	5005
75 - 79	411	559	829	973	1345	1701	2407	3051
80 - 84	215	255 255	387	517	689	893	1074	1481
85 - 89	58	114	144	194	272	335	445	514
90 - 94	32	25	55	57	. 84	90	170	161
95 - 99	11	18	12	17	21	16		38
100 /	1.1		_~					
***				4	4	9		7
Not Given	109	288	5	507	4 : 271	9 21	62	65



under five years of age in the province of Manitoba is due in major part to the rapidly declining birth rate which Manitoba has experienced in common with other provinces in Canada. The results of this situation are apparent, especially in the field of education, where smaller numbers of children will shortly be entering Manitoba schools.

The relatively large number of children in Manitoba, under five years of age, in 1916, has affected the age distribution progressively since that time. On the occasion of the 1921 census these children fell within: the age group 5 to 9 years, creating record numbers in this group at that time. Since 1921, there has been a sharp reduction in the number of children between the ages of 5 and 9 years, and the numbers in this age group now stand at approximately the 1916 level.

In 1926, the "1916" children passed into the 10 to 14 year age group, creating record numbers within this classification. Likewise in 1931, the "1916" children passed into the 15 to 19 year age group, creating record numbers within that classification, and in 1936 they became from 20 to 24 years of age, giving Manitoba an unprecedented population between the ages of 20 and 24 years of age.

The implications of this situation are entirely clear. Record numbers of children in Manitoba became of employable age during the past five years, and a great deal of human tragedy is wrapped up in the fact that this group merged into the employable class at a time of restricted employment. Even if times had been normal during the



past few years, the impact of this exceedingly large group of young people upon the economic and social order of our community would have created difficulties. This peculiar age distribution, which Manitoba had in 1936; was an inevitable development to those who had been studying age distribution with the province during the past twenty years. It is a remarkable tribute to the inevitableness of change in population distribution that in spite of all that has transpired within and without the province of Manitoba, in spite of immigration and emigration over a period of twenty years, the phenomenal group of children within the province in 1916, moved steadily onward as a group to become the working, or prospective working population of 1936 and the few preceding years. It is to such a population distribution question as this that the province of Manitoba, as an organized community, must be prepared to meet at all times in the future. During the past few years people have been discussing the welfare of the young people of the province emphasizing the lack of opportunity that exists for the young people, and not realizing that the peculiar age distribution of Manitoba population during the past twenty years was such as to make the present circumstances inevitable, even though the effects might have been mitigated by better economic conditions at the time that they became of employable age.

The unprecedented numbers of young people from 15 to 24 years of age will continue in the province of Manitoba for another five



years and to a slightly lesser extent for another ten years. After which time the situation will be reversed and smaller numbers of our present population will become of employable age. More will be said in this connection at a later stage in this analysis.

The numbers of people from 25 to 29 years of age have increased moderately in the past twenty years, while numbers from 30 to 34 years of age have declined slightly. Population from 35 to 39 years of age has increased slightly in the last twenty years and there has been a substantial increase in numbers of those from 40 to 44 years of age, due largely to the wave of immigration which Manitoba experienced in the early nineteen hundreds.

Striking changes have taken place in the age distribution of those over 45 years of age. Large increases have taken place in the numbers of those 45 to 49 years of age; 50 to 54 years of age; 55 to 59 years of age; 60 to 64 years of age; and from 65 to 69 years of age. All the old age groups - that is those over 70 years of age. show substantial percentage increases during the past twenty years, although the absolute numbers concerned in the increase are relatively small.

A bread general picture of the age distribution of the population of the province of Manitoba may be summarized as follows:

(1) Maniteba has a relatively small number of children under 5 years of age, and under 9 years of age. The decrease in this age group has been continuous since 1916.



- (2) Manitoba has a record number of young people from 15 to 24 years of age a fact which contributed to the present youth problem.
- (3) The changes in age distribution, in respect to those from 30 to 39 years of age, have not been of great significance. Relative stability exists in the numbers within these age classifications.
- (4) Over 40 years of age, numbers have increased progressively since 1916 to give the province a much "older" population than she had say, twenty years ago.

These variations are characteristic of both rural and urban population. In the years of rapid immigration, there was a large proportion of high fertility and early marrying settlers from Eastern and Central Europe. They were responsible, in the past, for the rapidly growing population. Now these people constitute the middle and old age groups, and the tendency has been - as was shown - to a declining birth rate. Evidence of this decline is the decrease of children under 5 years of age.

The changes that have taken place in the age composition of the population may be likened to the movement of a teeter-totter. In the past, the board has been heavily loaded with children and young people under 30 years of age. This group constituted about 63.60 per cent of the total population of 1916 as compared to 57.29 per cent of 1936.

Gradually the load has been shifting to the opposite end of the board to the .45 years of age and over group. By 1936, this group constituted about 24 per cent of the total population.

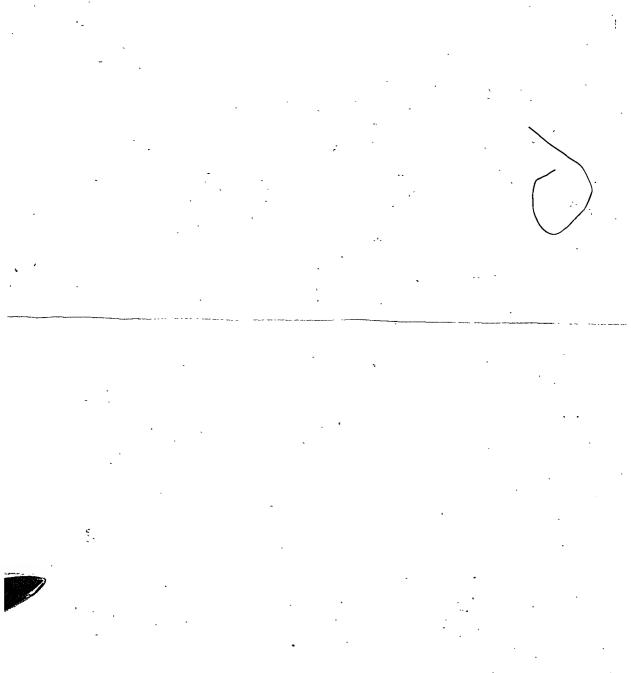
The general ageing of the people of the province of Munitoba is being accompanied by a reduction in the number of children. It is this



condition that merits consideration. Unless a radical change takes place in the population complexion of Manitoba in the next ten or fifteen years, there may arise a problem between the numbers of those reaching the best working years of their lives and those who will fall in the higher age? groups - a decided problem in connection with the ability of the province, as an organized community, to render those necessary services which are required in a population with a growing percentage within the old age group.

From this very standpoint it is important that Manitoba, as a province, put forward a serious effort to maintain and to give economic opportunity within the province to the unprecedented numbers of young people now from 15 to 24 years of age. While their opportunities for gaining employment and securing proper rewards for their services may be limited at the present time, Manitoba unmistakably needs these people within the community. Should by any chance this group - which is the mobile group in any population - decide that better opportunities lie elsewhere and leave the province in significant numbers, greater difficulties will be created for the province than are now created by the degree of unemployment which at present exists.

Age distribution within the province of Manitoba, as revealed by quinquennial censuses since 1916, are shown graphically in the 5 charts which follow herewith.



AGE DISTRIBUTION-MANITOBA

CENSUS YEARS 1916-1936

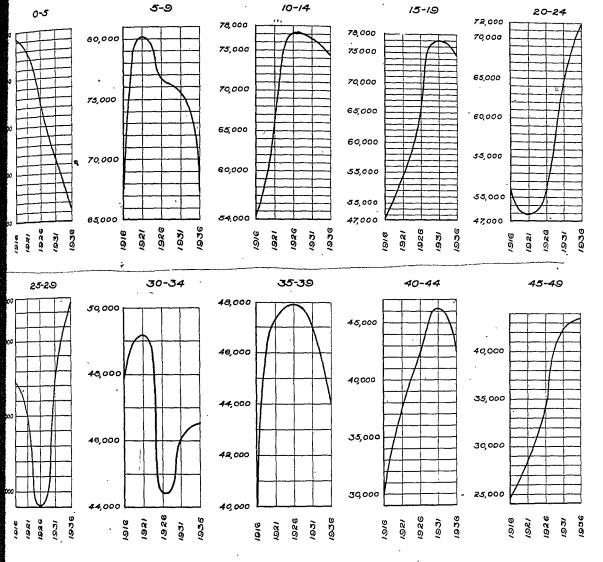
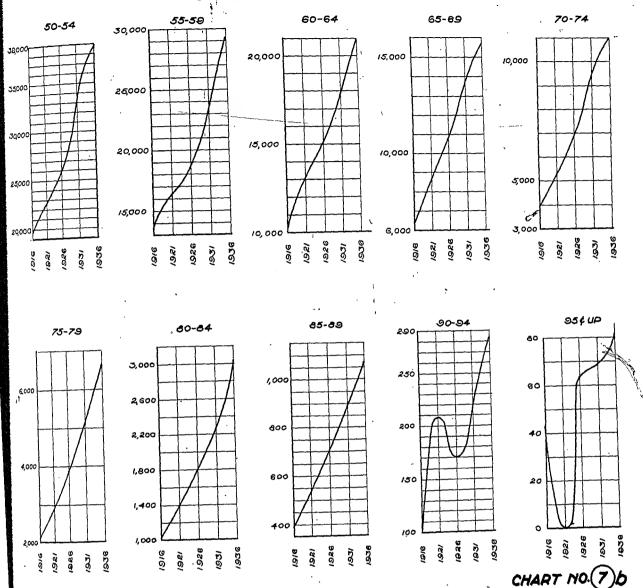


CHART NO. 7 Q



AGE DISTRIBUTION-MANITOBA

CENSUS YEARS 1916-1936





PERCENTAGE CHANGES IN AGE DISTRIBUTION

1911-1936

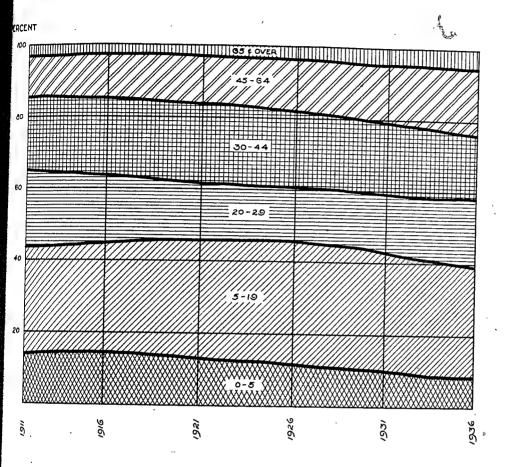


CHART NO. 8



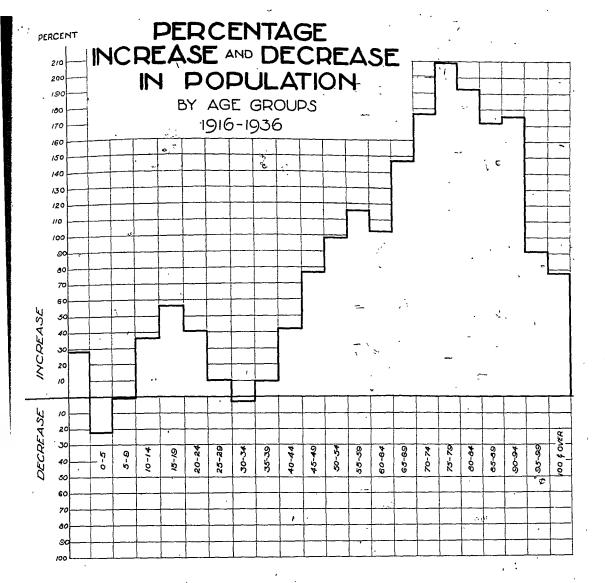
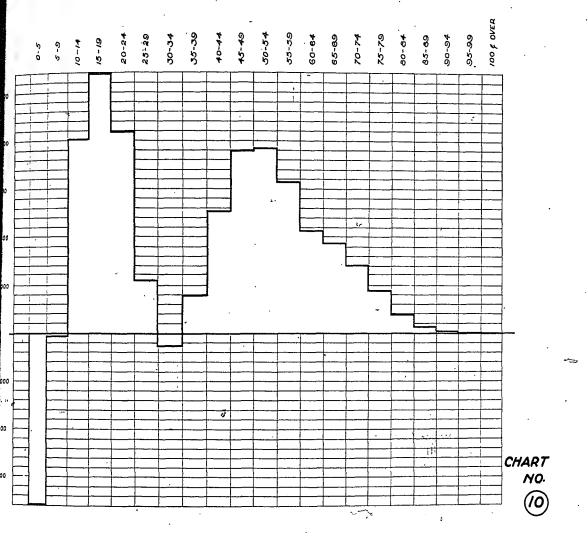


CHART NO. 9



INCREASE AND DECREASE IN POPULATION

BY AGE GROUPS 1916-1936



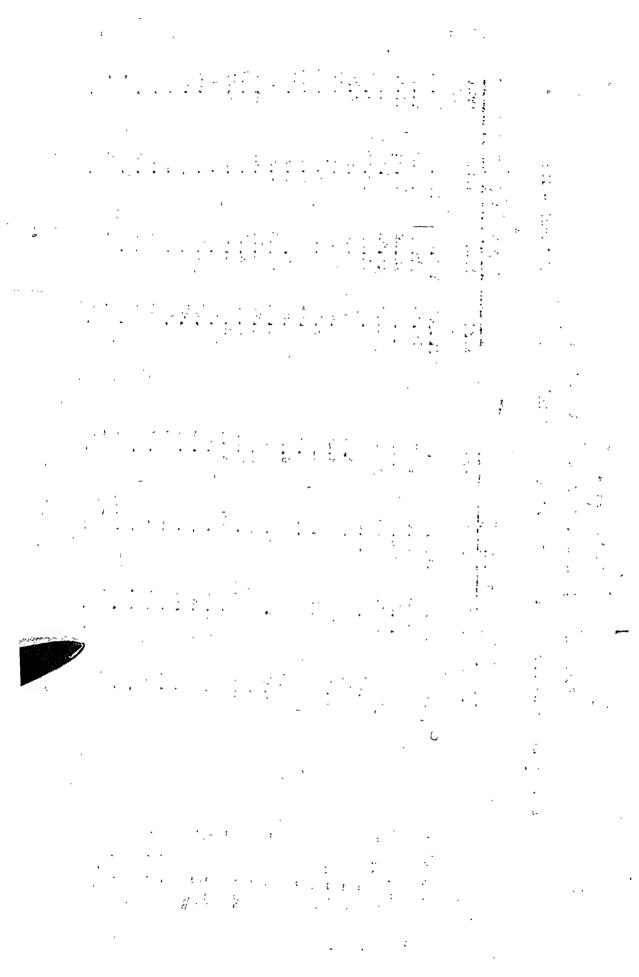
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Table - 21 -

PERGENTAGE DISTRIBUTION OF MANITOBA POPULATION

FOR HURAL, URBAN AND THE CITY OF WINNIPAG, BY AGE GROUPS, GENSUS YEARS 1921 - 1936

	1921	100,00	14,15	14.15	11.69	9,49	7.79	7.63	7.15	6.83	5.37	4.36	3,52	2.60	2.07	1.43	98	\$50	24	60	40	H 4	1	90.
RAL	1926	100,00	12,22	12.71	12.19	10.18	7.59	6.41	6.23	6.49	5.62	4.57	3.69	2.75	2,21	1.57	1001	.55	.25	10	02	0,	. 1	01
RUB	1931	100,00	11,26	12.29	11.93	11.22	8.63	7.00	6.15	6.20	5,90	5.25	4.14	3,11	2.44	1,92	1.32	.73	.32	.13	.03	.01	1	• 02
	1936	100.00	10,36	10.96	11.59	10,99	9.54	7.48	6.14	5.85	5,50	5.43	- 4.73	3,59	2.73	2,16	1.47	.87	.40	15	04	.01	1	.01
A L	1921	100.00	12.75	13,15	10,82	8,92	7.85	8.20	8.07	7.76	6.11	4.66	3.67	2,69	2.14	1.42	. 98.	• 48	.23	60.	20.	.01	1	•10
	1926	100.00	11.30	12,00	12.06	10,27	76.7	6.88	6.95	7.50	6.62	5.34	4.04	2,92	2.36	1.69	1.07	09•	• 28	01.	03	•01	1	.01
тот	1931 %	100.00	9.51	10.82	10.92	11.00	9.19	.7.49	6.57	6.73	6.61	6.03	4.73	3.32	2.54	1.94	1.35	•74	.32	.13	• 03	•01	. 1	30°
	1936 %	100.00	8.63	9.48	10.50	10.47	10.10	8.11	6.55	6.20	66*9	6.12	5.45	4.12	2.94	2.21	1.55	. 93	.43	.15	•04	.01	•	0.5
				لت		?											Î		·					
		All AGES	Under 5 Years	5 - 9 Years	10 - 14 "	15 - 1-9 "	20 - 24 "	500	30 - 34 "	35 - 39 "		45 - 49 "		55 - 59 "	64 " 64 "	1 69	70 74	= 62 - 62	80 1 84 #	85 - 89 "	# 76 · 06	95 - 39 "	7 00 t	Not Given



FOR RURAL, URBAN AND THE CITY OF WINNIPEG, BY AGE GROUPS. CEMSUS YEARS 1921 - 1936 PERCENTAGE DISTRIBUTION OF MANITOBA POPULATION

•		URB	AN	:	NIIW	TPEG		· \$
	1936	1931	1926	1921	1936	1931	1926	1921.
	36	%	`*	`.R	<i>;</i> ę	×	≫	%
ALL AGES	100.00	100.00	100.00	00.001	100.00	100,00	100.00	100.00
Under 5 years	6.40	7.39	9.38	10.90	6.01	6.84	8.89	10.43
5 - 9 years	7.57	9.03	10.43	11.80	2.00	8.35	9.97	11.56
. 10 - 14 "	80 ° 6	9.70	11.31	99.6	8.43	9.13	11,11	9.30
15 - 19 "	08.6	10.75	98*6	8.18	9.52	10.76	98.6	7.98
1	10.81	9.87	8.07	7.92	11,31	10.49	8.48	8.27
ł	8.93	8.08	7.19	8.95	9.53	8.60	7.61	9.55
1	7.08	7.10	7.61	9.31	7,41	7.44	8.04	9.93
35 - 39 "	99*9	7.37	8.55	80.6	68*9	7.71	86.8	9.44
	6.61	7.47	7.71	7.11	06*9	7.79	i 8.00	7.39
	7.01	96*9	6.15	5.05	7.27	7.24	6.34	5.07
50 - 54 "	6.39	5.44	4.36	3.87	99*9	5.57	4.34	3,79
55 + 59 **	4.80	3,55	3.03	2.83	4.88	3.55	2.90	2.66
. 	3.23	2.66	2.43	2,23	3.21	2.56	2.27	2.01
69 - 69	2.28	1.97	1.75	1.41	2,11	1.79	1.53	1.21
	1.65	1.38	1.07	•86	1.47	1.17	.89	.71
1	1001	.74	62	44.	.84	. 59	51	.34
80 - 84 "	•46	.33	.28	.20	.37	-28	•19	.16
1	.16	.12	.10	90•	.14	60.	90.	90.
90 - 94 "	• 03	• 03	* 05	•03	•03	20°	.02	0,
35 <u>1</u> 39 "	.01	.01	.01		;	1	,	
7 00 t	ł	ı	ı			ľ	1	1
Not Given	£0.	.03	.01	.15	.02	• 03	.01	.13

Age Distribution - Rural and Urban:

Table 21 shows age distribution of the population of Manitoba for rural, urban, and for the city of Winnipeg from 1921 to 1936. The following points are noted:

- (1) In the case of children under ten years of age, rural areas have consistently showed a higher percentage than has Manitoba as a whole, and in particular urban centres.
- (2) In respect to the age group from 15 to 19 years of age, the rural population and the total population come into very close alignment the rural showing a slightly higher percentage in this category.
- (3) There seems to be a clearly defined turning point in respect to age distribution as between rural and urban areas at this point; the urban centres show a higher percentage of those from 20 to 24 years population than do the rural areas; both, however, increase over the last fifteen years.
- (4) In respect to the 25 to 29 year age group, the urban areas have a higher percentage than the rural areas, and Winnipog in particular shows a relatively high percentage within this age group.
- (5) Both rural and urban centres show a decreasing percentage of those from 30 to 34 years of age, the decline being most marked in the case of urban centres and especially in the city of Winnipeg.
- (6) In respect to the age group from 35 to 39 years of age, rural areas show a falling off in percentage within this classification, but the decline is but a fraction of the decline which has taken place in urban population, and more especially in respect to the city of Winnipeg.
- (7) From 40 to 44 years of age, there has been little change in the percentage of rural population, but a significant decline in urban centres and in the city of Winnipeg.



(8) From 45 years on, the percentage age distribution of population shows an increasing tendency in both rural and uroan areas, with urbam centres and the city of Winnipag, showing the largest increase.

In consideration of the data shown in the preceding Table, let us first examine in detail, the latest available figures - those taken from the 1936 census. It will be noted first, that the total population of Manitoba; 8.63 percent fell within the age groups under 5 years; second, that the rural percentage of children under 5 years of age is considerably higher than that for the province as a whole, very much higher than for urban centres, and higher still when compared with the city of Winnipeg. The phenomona of fewer children under 5 years of age is characteristically an urban rather than a rural development. For the age groups from 5 to 9, 10 to 14, and 15 to 19 years, the same general situation prevails with the distinction that the percentage of age distribution, falling within these groups between urban and rural and the city of Winnipeg, is much narrower.

When the age group from 20 to 24 years of age is considered, the position is reversed as compared to preceding age groups. In this age group, the percentage distribution for the population of Manitoba is 10.10, while the rural percentage is lower at 9.54, and the urban higher at 10.81, and Winnipeg still higher at 11.31. Broadly speaking, urban centres particularly the city of Winnipeg - have a higher percentage of young people 20 to 24 years of age than has the province as a whole, and more especially than the rural areas.



PERCENTAGE DISTRIBUTION OF MANITOBA POPULATION

FOR RURAL & URBAN AREAS & THE CITY OF WINNIPEG BY AGE GROUPS, 1936

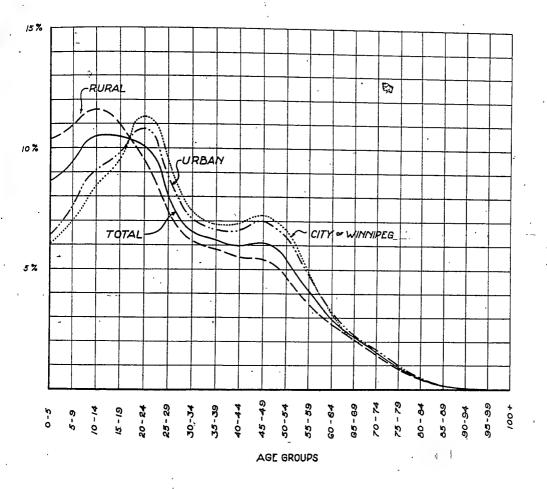


CHART NO.(11)



The same general situation exists in respect to all age groups between 25 years and 70 years, that group which is generally defined as including those of employable ages. In the case of the male population in the old age groups, the rural percentage is slightly higher, on the whole, than the urban or city of Winnipeg.

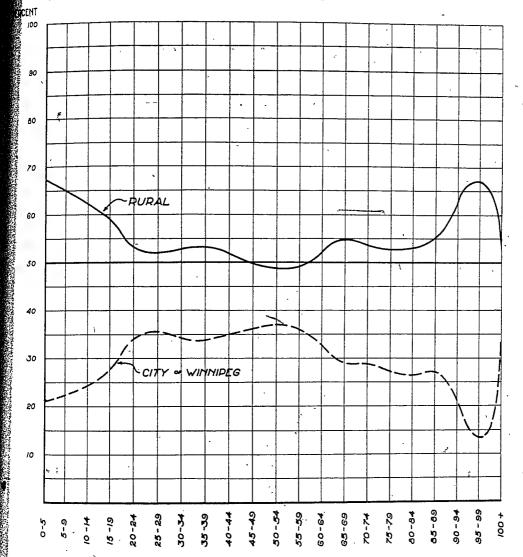
The rural and urban age distribution is summarized graphically in Chart 11. It is clear from the chart that the number of young people under 19 years of age constitute a larger percentage in rural areas than in urban and Winnipeg areas. Somewhere between 15 and 20 years all three cross. There is a definite reversing there: The percentage of urban and Winnipeg population in the age groups over 20 years to 70 years is a greater one than for the corresponding rural ages. After that age, there is very little to distinguish the trend of the different groups.

It is, at the same time, important to classify the population of each ase group according to rural-urban distribution. The percentage distribution of Manitoba's population for rural, urban and the city of Winnipeg in each five-year groups is shown in Table 22 and Chart 12. A larger proportion of children under the age of five is found in rural areas as compared to urban and to the city of Winnipeg. The difference between these is less at the ages of 20 to 44 years, and from 45 to 59 years, the greater proportion of the population is urban. However, in the older age groups (those over 60 years), the greater number is found in the rural. In Chart 12, the graph for Winnipeg was used for purposes of illustration.



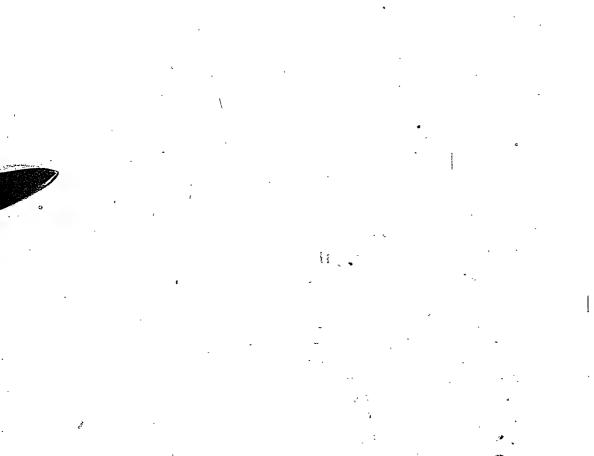
CENTAGE DISTRIBUTION OF MANITOBA POPULATION

FOR RURAL AREAS AND THE CITY OF WINNIPEG



AGE GROUPS

CHART NO 12



11.

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TABLE 22

PERCENTAGE DISTRIBUTION OF MANITOBA POPULATION
FOR RURAL, URBAN, AND CITY OF WINNIPEG
IN EACH AGE GROUP - 1936

		*	
·	Bural %	Urban %	Winnipeg %
	•	·	/0
All Ages	56.28	43.72	30.34
Under 5	67.56	32.44	21.13
5 - 9	65.06	34.94	22.41
10 - 14	62.16	37.84	24.37
15 - 19	59.07	40.93	27.59
20 - 24	53.18	46.82	33.98
25 ⁻ - 29	51.91	48.09	35.63
30 - 34	52.76	47.24	34.32
35 - 39	53.07	46.93	33.74
40 - 44	51.71	48.29	34.95
45 49	49.94	50.06	36.06
50 54	4 8.80	51.20	37.08
55 - 59	49.09	50.91	35.91
60 - 64	52.02	47.98	33.07
65 - 69	54.85	45.15	28,99
70 - 74	53.45	46.55	28.88
75 - 79	52.71	47.29	27.20
80 - 84	53. 03	46.97	⁷ 26.45
85 - 89	54.95	45.05	27,20
90 - 94	62.68	37.32	21.48
95 - 99	67.16	32.84	13.44
100 /	53.33	46.67	33.33
•		•	

pendents to provide for than the urban, especially the city of Winnipeg. At the same time, the urban centres attract those in the productive ages, and this results in an increase in the proportion of the middle-age groups. In determining the quality of educational facilities and standards of welfare in different localities, the above indicates the importance of the age difference between rural and urban communities.

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SEX DISTRIBUTION>

The numbers and percentages of males and females in the province from 1891 to 1936 are shown in Table 23. The percentage of males and females to the total population in 1891 was 55.30 per cent and 44.70 per cent, respectively. In 1906 the relationship was 56.11 per cent males to 43.89 per cent females. This ratio has been declining since then, and in 1936, there were 51.82 per cent males as to 48.18 females. The history of the province shows that there have been more males than females in the population but the trend has been towards a balancing of the two. This is probably due to the fact that Manitoba is passing out of the pioneer period, and that an increasing proportion of the population is born within the province.

TABLE 23
SEX DISTRIBUTION BY PERCENTAGES FOR MANITOBA
1891 - 1936

Year	Malo All A		Fema All A	
		9/2		%
1891	84,342	55.30	68,164	44.70
1901	138,504	54.27	116,707	45.73
1906	205,183	56.11	160,505	43.89
1911	252,954	54.82	208,440	45.18
1916	294,609	53.19	259,251	46.81
1921	320,567	52.54	289,551	47.46
1926	331,956	51.94	307,100	48.06
1931	368,065	52.57	332,074	47.43
1936	368,580	51.82	342,636	48.18

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The sex distribution for rural, urban, and the city of Winnipeg for the period between 1921 and 1936 is given in Table 24 and shown in porcentages. The percentage of males as compared to that of females in the rural areas is higher than that of the urban. In 1936, the percentage of males in rural districts as compared to urban and the city of Winnipeg was 53.81 per cent; 49.26 per cent; and 48.99 per cent respectively. There are several reasons for the difference in the sex distribution in rural-urban communities: first, the city provides more economic opportunities for the female sex; second, immigrants who came from Europe usually became farmers, the majority of these are either single or married men without their families; third, the hired help on farms is mainly male labor. These factors combined are responsible for the significant difference between males and females in rural areas.

It is noteworthy that while the population of Manitoba increased by 11,077 in the five-year period between 1931 and 1936, the male population remained practically stationary. On the other hand, the number of females increased during the same period by 10,562.

TABLE 24
SEX DISTRIBUTION OF THE POPULATION OF MANITOBA
RURAL AND URBAN CENSUS YEARS 1921 to 1936

Year	Rural P Male % All	opulation Female Ages %	Male	Population Female Ages %	City o $\frac{\text{Male}}{\%}$ All	f Winnipeg Female Ages %
1921	54.24	45.76	50.28	49,72	50.11	49.89
1926 1931	54.03 54.43	45.97 45.57	49.42 50.31	50.58 49.69	49.18 50 . 16	50.82 49.84
1936 .	53.81	46.19	49.26	50.74	48.99	51.01



Among the foreign-born (excluding British-born), the proportion of males is much larger than among the native-born. Table, 25 shows the relative distribution of males and females in the two groups. In 1936 the percentage of foreign-born males as compared to foreign-born females was 55.00 per cent and 45.00 per cent respectively. The distribution by sex of Canadian-born is more closely aligned. In 1936, the percentage of males of the total Canadian-born population in Manitoba was 50.65 per cent as to 49.35 per cent females.

TABLE 25
SEX DISTRIBUTION BY NATIVITY AND PERCENTAGE

Year	Foreign Born Male Female	Canadian Born Male Female
	% All Ages.%	% All Ages %
1916 1921 1926 1931	56.73 43.27 55.49 44.51 54.60 45.40 56.48 43.52	51.42 48.58 51.14 48.86 50.73 49.27 50.90 49.10
1936	55.00 45.00	50.65 49.35



PERCANTAGE POPULATION OF MANITOBA - MALE AND FEMALE BY FIVE-YEAR AGE GROUPS AND BY RURAL, URBAN AND CITY OF WINNIPEG 1936

	Female		700.00	5.76	5.73	12.		3 6	מייטר	n't	2.0.	.02	. 96	0,4		3.95	t.17	2.82	56.	40	a A	; ;	14.	.13	.03	.01	! ! ! !	.03
Winnipeg	Fen	,	(
Wir	Male	000	100.00	6.27	7.29	8.66	9.13	64.6		20.00	63.	97.9	6.84	7.77	2	# 0	0.00 0.00	3.61	2.30	1.45	. 82	, K		• 14	.02	1 !	. !	70
an an	Female	. 00 -	200.00	6.18	7.34	8.91	10.18	12.14	9.78	7 28	000	6.80	6.70	6.54	5.69	20.0	- ·	ς. αρ γ	2.10	1.62	1.00	49	, , , ,) ·	40.	1 1	1111	.03
Urban	Male	100 00	•••••	6.64	7.82	9.27	9.41	9.45	8.05	6.87) (0.01	6.52	7.49	7.11	5.44	רט צ	70.0	2.47	1.67	1.02	.43	16	4 6	3	!	1	.03
	Female	טט טטנ		11.06	11.77	12.43	11.39	9.22	7.21	6.01	a C	0 4	5.40	5.15	4.27	3.17	74.6	H. 6	16.1	1.32	.81	.39	.15) U	GO:	.01	1 1	.01
Rura	Male	100,00		9.76	10.26	10.88	10,65	9.81	7.72	6.25	5.88	n n n) u	29.6	5.12	3.96	2.93		4.36	1.59	. 94	42	.15		* 6	10.	1 1 1	×0.
•	Female	100.00	0	T0.0	9.73	10.81	10.85	10.57	8.39	6.59	6,26	6.00	, u	0.0	4.93	3.63	2.65		00.5	1.46	.68	.43	GT •	RO RO		TO .	; ; ;	.02
Total	Male	100.00	200		נאיני הר	12.01	10.14	3.66	7,86	16.9	6.14	5.98	67.9	₹. 6 • 1	2.95	4.57	3.22		14.62	1.63	.97	42	.15	70	•	!	! ! !	. 02
Age	adno to	All Ages	Urder 5	σ • • • • • • • • • • • • • • • • • • •	ا ال	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1) () () ()	# 3 c	ייי ויי	50 I 54	35 - 39	40 - 44	45 - 49) () () ()	50 - 24	55 - 59	. 6C - 64	07 17		7 74	42 - 42	80 - 84	85 - 89	76 - 06	# C	66 - G6	100 7	Not Given

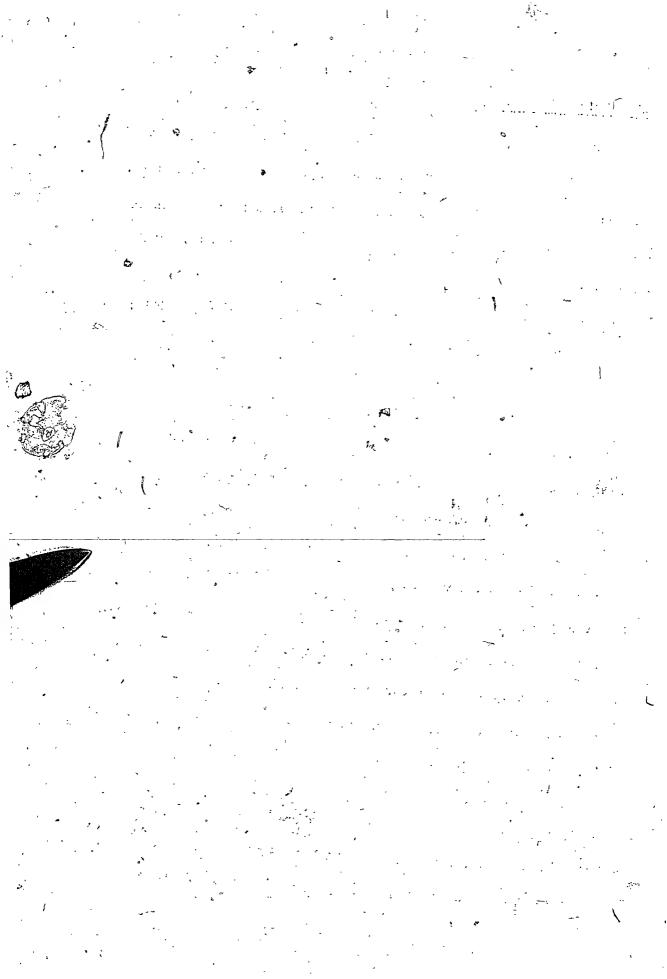


AGE DISTRIBUTION AND SEX

There appears to be several clearly defined trends in respect to the age distribution by age groups and sex in the province of Manitoba. These trends may be observed by reference to the 1936 figures shown in Table 26, which portrays the percentage population of Manitoba, rural and urban, by age groups and by sex.

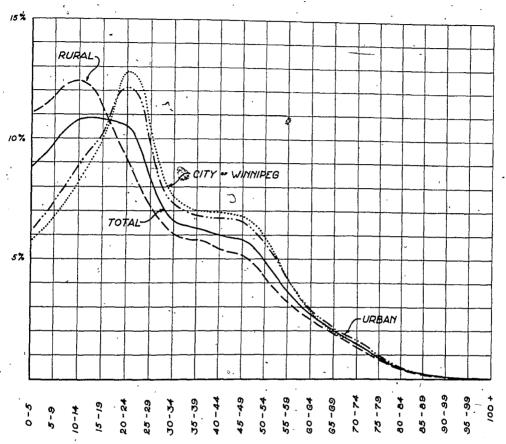
In respect to the age distribution of total male and female population in Manitoba in the various age groups, it will be noted that for the province as a whole, there is a relatively close relationship in absolute numbers of male and female population within the various age groups. In 1936, the male population in Manitoba amounted to 368,580 and the female population amounted to 342,636 - a majority of males over females by 25,944. It is found that under 40 years of age, the distribution of the two sexes is practically the same. Between the ages of 40 and 64 years, however, there is a superiority in numbers of males over females, and it is within these age groups that the disparity between the two sexes in the province is noted. Over 65 years of age, there is a slightly larger number of males than females.

When the percentage age distribution of the population is considered in rural and urban centres, marked changes in the percentage of males and females in the various age groups are found. Under 19 years of age, the rural areas show a marked superiority in the percentage of both males and females and, further, the percentage of females within each group is larger than the corresponding percentage of males. At the age



PERCENTAGE DISTRIBUTION OF FEMALE POPULATION

BY AGE GROUPS MANITOBA, 1936



AGE GROUPS

CHART NO. (13)



of 20 years a turning point is reached and from 20 years on, in rural areas, there is a slightly larger percentage of males within each age group than the percentage of females. In the case of urban areas, the reversesituation exists; that is, under 19 years of age, there is a higher percentage of males than females within each age group, but over 20 years of age, the situation reverses itself and there is a larger percentage of females up to the age of 44 years, when the situation again reverses itself, a higher percentage of males appearing.

The city of Winnipeg shows this change in the age distribution of male and female population quite clearly. Under 20 years of age, the hale percentage in each age group shows a higher figure than the female percentage, but, between 20 and 30 years of age, the female percentage becomes sharply greater than the male percentage. These statistics along with the decline which takes place in the percentage of females in rural areas within the younger age groups, indicate a movement of females around the age of 20 years from the country to the city.

Chart 13 summarizes distribution of females in 1936, according to age, rural and urban. It indicates in what age group there is the largest concentration of females for rural-urban Manitoba. This is of importance from the point of interest as to the number of women of child-bearing age and the birth rate. The rural group has the highest percentage of females under 19 years of age as compared to urban and the city of Winnipeg. Somewhere between 15 and 20 years, there occurs



a change in the position of the above groups. The percentage of females for the age groups between 20 and 64 years is higher in the urban and Winnipeg population.

The following Table shows a percentage of females in each age group for the province as a whole for rural and urban areas, and for the city of Winnipeg.

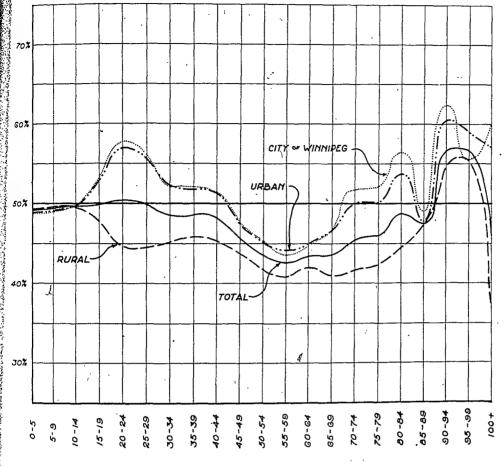
PERCENTAGE DISTRIBUTION OF FEMALE POPULATION IN EACH AGE GROUP FOR RURAL, URBAN, AND CITY OF WINNIPEG MANITODA - 1936

TABLE 27

	Total	Rural	Urban	Winnipeg %
	76	. %	<i>*</i> /6	/0
All Ases	48.18	. 46.19	50.74	51.01
Under 5	49.20	49.31	48.97	48.87
5 - 9	49.45	49.60	49.15	49.02
10 - 14	49.60	49.51	49.76	49.67
15 - 19	49.83	47.85	52.69	53.04
20 - 24	50.41	44.64	56.97	57.67
25 - 29	49.82	44.48	55.59 🤄 🤯	56.15
30 - 34	48.51	45.23	52.17	52.15
35 – 39 ⁻	48.65	45.84	51.81	51.96
40 - 44	48.28	45.35	51.42	51.45
45 - 49	45.61	43.84	47.38	47.66
50 - 54	43.49	41.71	45.18	45.30
55 - 59	42.48	40.78	44.12	43.57
60 - 64	43.39	41.95	44.95	44.81
65 - 69	43.52	40.96	46.64	46.63
.70 - 74,	45.51	41.60	. 50.01	51.73
75 - 79	46.00	42.36	50.06	52.16
80 - 84	48.78	44.41	53.72	56.29
85.4:89	47.55	47.31	47.84	48.98
90 - 94	56.69	54.49	60.38	62.30
95 - 99	56.72	5 5.56	59.09	55.56
100 /	16 67	37 . 50	57.14	60.00



PERCENTAGE DISTRIBUTION OF FEMALE POPULATION IN EACH AGE GROUP MANITOBA 1936



AGE GROUPS

CHART NO. (14)



The foregoing table shows a very important point in connection with population distribution in Manitoba, namely, that up to the age of 14 years, males and females are fairly evenly divided between the various constituent parts of the province; that from the age of 15 to 89 years, females are in the minority, except for the 20-24 year age group. During the same years females are in a decided minority in rural areas, and at the same time are a decided majority in urban centres in many age classifications.

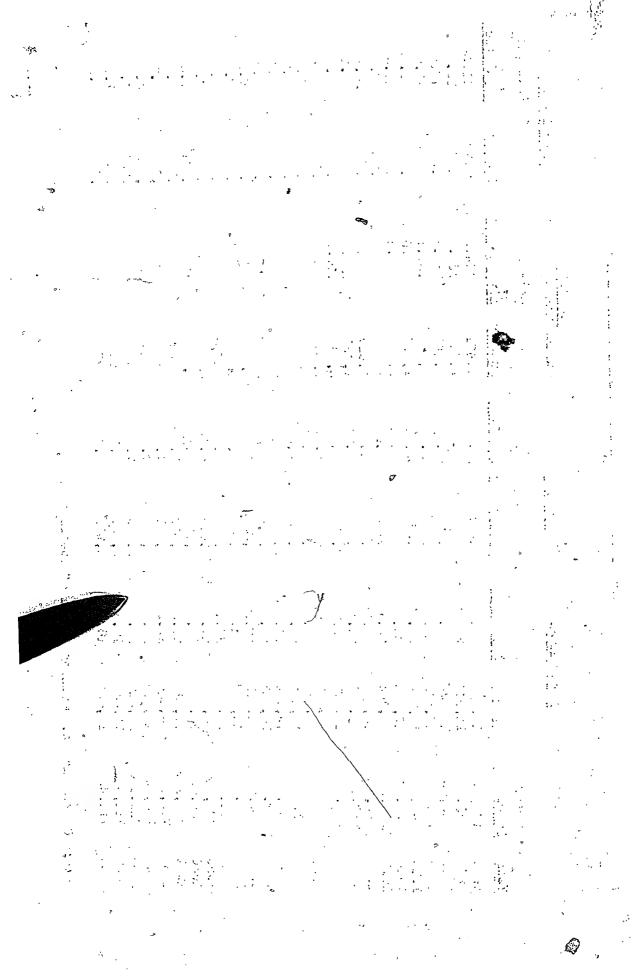
Chart 14 illustrates the facts found in Table 25. Under the age of 15 years, the percentage is about the same. The age of 20 years is the turning point. From the age of 20 years to 44 years, there is a majority of females in urban areas and the city of Winnipeg. The same is true for the age groups over 70 years. This Chart indicates that rural women migrate at an early age to the city. Likewise rural women of the old age groups migrate to the city.



VITAL STATISTICS FOR THE PROVINCE OF MANITOBA

	ages	Rate per	P.pulation	11.36	12.60	13.24	10.88	9,53	10,46	7.08	62.9	8 * 63	10,14	8.7	7.8	7.3	9.9	6.9	7.1	್. 2	9.7	7.8	7.3	7.0	6.7	9	7.4	7.5	8.1
,	Marriages	ı	Number	5,177	6,095	5,985	5,667	5,064	5,455	4,049	3,743	5,378	6,068	5,310	4,808	4,544	4,132	4,377	4,537	4,716	5,170	5,269	5,061	4,888	4,729	4,819	5,296	5,341	5,756
Deaths	one year of age	Rate per	Live Births	124.5	139.0	137.8	130.1	106.5	108.2	71.0	2.66	110.9	110.1	83	56	99	. 76	80	77	72	67	, 71	72	. 64	. 23	63	55	63	61
Н	under o		Number	1,671	2,037	2,262	2,281	1,897	1,909	1,028	1,519	1,797	2,034	1,533	1,669	1,411	1,173	1,184	1,122	1,021	972	1,005	1,035	. 924	- 836	844	734	837	979
,	18	Rate per	Populetion	12.03	12.58	13,10	10.78	10.12	98.6	8.96,	111:66	10.64	10,88,	Θ* Θ	9.3	9.8	8.0	8.3	8.3	8° 8°	8.1	9.8	8.3	7.6	7.5	7.7	7.3	8.1	8.7.
-	Deaths		Number	5,481	6,084	5,919	5,617	5,379	5,141	5,125	6,937	6,584	6,511	5,388	5,754	5,330	5,023	5,245	5,335	5,309	5,396	5,808	5,685	5,319	5,341	5,455	5,169	5,781	6,219
	Live Births	Rate per	Population	29.43	30.32	36.34	33,50	33,57	33,85	25,77	25.74	24,38	30,62	30.3	26.7	26.5	24.6	23.5	22.9	21.9	22.1	21.0	50°6	20.5	19.9	18.4	18.7	18,8	18.1
	Live		Number	13,407	14,666	16,424	17,449	17,832	17,645	14,743	15,317	15,091	18,322	18,478	17,679	16,472	15,454	14,867	14,661	14,147	14,504	14,236	14,411	14,376	14,124	13,304	13,310	13,335	12,855
			Population .	461.394	481,000	505,000	530,000	545,000	553,860	558,000	565,000	577,000	594,000	610,118	646,000	610,000	625,000	632,000	629,000	651,000	664,000	677,000	.000,689	700,139	709,000	710,000	000 112	000,117	711,216
	. •		Year	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936

Data: Census Branch, Dominion Bureau of Statistics.



VITAL STATISTICS

It is the concensus of opinion among sociologists that the birth rate influences the age distribution of the population and, conversely, that the age distribution of the population affects the birth rate. If the birth rate is high, there would be a high percentage of young people and the opposite would be true with a low birth rate. On the other hand, if there is a favorable age distribution for females between 10 to 44 years of age, the birth rate is likely to be a nigh one. The present population situation in the province of Manitoba must be examined in the first instance, in the light of vital statistics for the province as a whole over a period of years. Table 28 shows population, births, birth rates, deaths, death rates, marriages and marriage rates from 1911 to 1936.

In the province of Manitoba the annual births since 1911 have not followed the steady increase in population. While the number of annual births increased from 1911 to 1921, the past fifteen years have witnessed a steady decline in births in the province of Manitoba, in spite of the fact that there has been a substantial increase in the total population during these years. Birth rates per thousand of population probably give a more accurate picture of the rate of natural increase for the province. The birth rates in Manitoba from 1911 to 1916 were exceedingly high, reaching a level of 36.34 per thousand of population in 1913. During the latter part of the Great War, from 1917 to



letion. In the early post-war years, a sharp recovery took place in birth rates, in 1920 a rate of 30.62 per thousand of population being reached. Since 1920, birth rates have declined steadily and persistently, reaching a low point of slightly over 18 per thousand of population. During 1933, 1934, 1935, and 1936, Manitoba has been no exception in the general trend towards a lower birth rate for Canada as a whole and for many other western nations. Accumulative effect of falling birth rate over a period of say, fifteen or twenty years, can have the effect of reducing both the absolute numbers of children and the percentage of children in relation to total adult population. This factor will be developed when the question of age

The use of the crude birth rate per thousand population is not altogether satisfactory. The ratio of children under five, to women of child-bearing age (15 to 44) has certain advantages over recorded births in analyzing the birth rate trends. According to Professor Hurd, some of the advantages are:

distribution is discussed.

"First, census figures are usually much more accurate and complete than birth registration. Moreover, in Canada at least, the completeness of birth registrations has varied widely both from decade to decade and from province to province. No comparable variation occurs in the census reports. Second, rural and urban births are difficult to segregate accurately because of the extensive use of urban hospitals by rural mothers; the census classified the population by age, sex, and rural and urban domicile, and in 1931 by size of urban centre, thus permitting more precise

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measurement of the effect of rural and urban environment on fertility. Third, rates computed on this basis are not so sensitive to year-to-year fluctuations in the marriage rates and other temporary disturbances. Finally, by expressing the number of children in terms of women 15 to 44, the influence of abnormal age distributions of the population as a whole is greatly reduced."

In column 1, Table 29 is shown the number of children under five years of age per thousand women of child-bearing age at each of the last eight census dates. Columns 2,3 and 4, show the ratio for rural, urban and the city of Winnipeg. Column 5 gives the ratio of children under five per thousand married women of child-bearing age (1) to 44).

Over the past thirty-five years a decline in the birthrate in terms of females 15 to 44 appears to have occurred, with the
exception of the two census periods 1911 and 1916. In 1901 the ratio
was 664.4 and in 1916, 639.2. From 1916 the decline was rapid, in
1936 the ratio was 368.3. In rural and urban areas in 1921 the ratio
fell from 721.0 and 425.5 respectively, to 498.1 and 215.3 in 1936.
The same trend is true for the city of Winnipeg. The fall in the
birth-rate for the province as a whole in the last twenty years has
been exceedingly high. The ratio for married women has fallen from
1064.9 to 785.4.

^{1.} W.Burton Hurd, "The Decline in the Canadian Birth-rate", The Canadian Journal of Economics and Political Science, Vol.3. No.: 1. February, 1937.



TABLE 29

CHILDREN UNDER FIVE PER THOUSAND WOMEN 15 to 44 years of age CENSUS YEARS 1901 - 1936

Year	Manitoba	Rural	<u>Urban</u>	Winnipeg	Married Women
1901 1906 1911 1916- 1921 1926 1931 1936	664.4 601.2 624.0 639.2 574.8 502.0 416.7 368.3	721.0 639.6 562.7 498.1	425.5 361.7 281.6 238.7	496.3 389.8 327.9 249.7 215.3	1064.9 1041.5 ~ 945.2 919.5 785.4

The birth-rate of the rural population is generally higher than that of the urban. The birth-rate for rural women is much higher than that for urban, or for the city of Winnipeg. In 1936 the rate for rural was 498.1; urban 238.7 and Winnipeg 215.3. The probable reasons for this difference lie in the nature of the social and economic organization of rural and urban life.

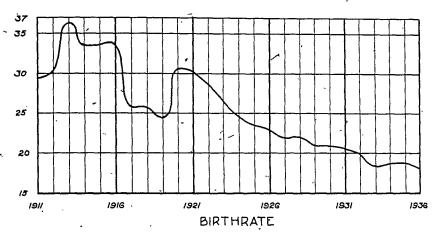
Cause of Decline in Births

Burton Hurd, in his paper on "The Decline in Canadian birthrate", primarily distinguishes between the cause and the means,

"Increased pressure of population on natural resources, growing urbanization, the declining influence of religion, improving educational status, social ambitions, and the like, are among the cormonly accepted causes of declining birth-rate".



BIRTHRATES, 1911 TO 1936, AND THE NUMBER OF CHILDREN UNDER 5 YEARS PER 1000 WOMEN 15 TO 44 YEARS OF AGE, 1911 TO 1936.



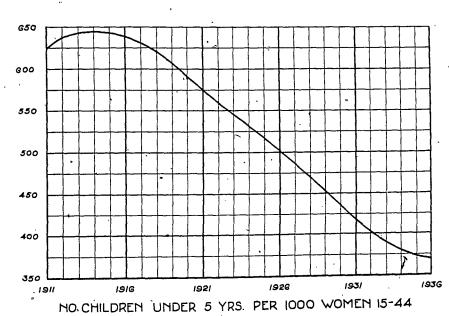
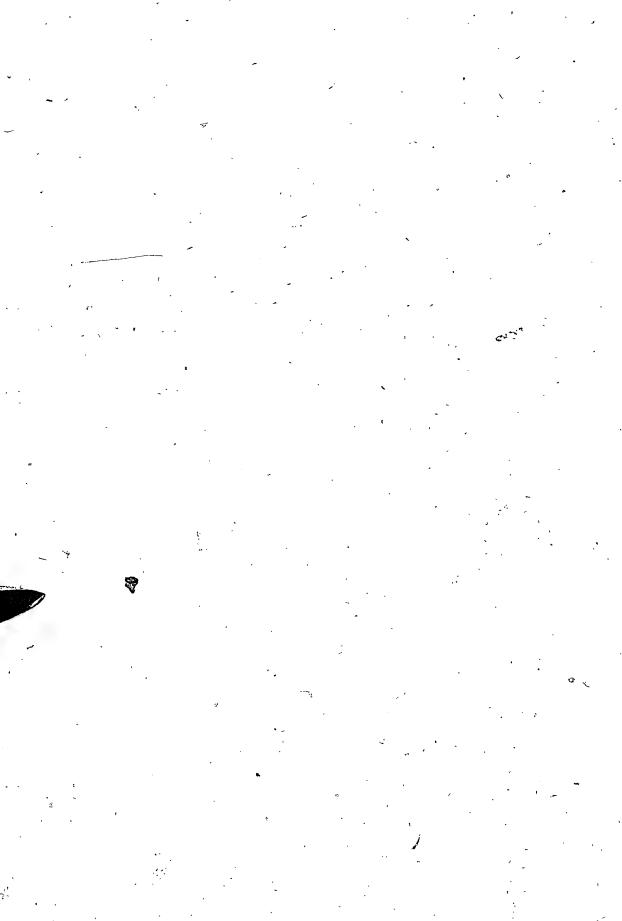


CHART NO. (15



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In his opinion, the decline of birth-rates attributable to marriage postponement and failure to marry was highest in the prairie provinces. He also suggests that some of the factors making for less favorable conjugal conditions are; (1) urbanization, (2) assimilation of immigrant stock, (3) the rising standard of life desired by the population generally.

Death Rates

While the birth-rates have been following a downward trend in Manitoba there has, also, been a considerable reduction in deathrates since pre-war years. In 1913, for instance, when Manitoba had the highest birth-rate she, also, had her highest death-rate, which reached in that year 13.10 per thousand of population. Death-rates fluctuated erratically during the years of the Great War and during the early post-war years, but during the past few years have followed a persistent downward trend. In the past fifteen years fewer people have been dying in the province of Manitoba, per thousand of population, than was the case in war and pre-war years. There has been a slight upward trend in the death-rate in the last three years. The decline in death-rates has assisted in offsetting - only to a very small extent the decline in birth-rates insofar as the maintenance of total population is concerned. However, the decline in death rates in conjunction with the decline in birth-rates has no doubt tended to increase the percentage of adult population in relation to the number of children.

Infant Mortality

Table 28 shows the number of deaths of children under one year of age, and the rate per thousand live births. It will be



seen that considerable progress has been made in Manitoba in reducing the infant mortality, and in general, more children survive the first year of life today than was the case a few years ago. This is also a minor offsetting factor in the general decrease in birth-rates.

The general effects of the changing trends in the birth and death-rates should be considered. A declining death-rate along with a declining birth rate will lead to reduction in the proportion of young people and cause an increase in the proportion of older people. This would be due to the fact that a larger proportion of all persons born, will live longer. Also the decrease in the proportion of children due to a declining birth-rate would result in an increase in the proportion of adults.

The decline of the death-rate will probably cease and perhaps begin to increase. According to the death-rate figures for the last three years in Manitoba, an increase in the death-rate is noticed. The low rates of today are due to a rapidly growing population and a favorable age distribution. But in Manitoba this rapid increase has ceased with the increase in the numbers of older people and decrease in the numbers of young people, the crude death-rate will begin to rise.

Marriage Rates

Table 28 shows the number of marriages in each year in the province of Manitoba. There does not appear to be any clearly defined trend with respect to marraige rates within the province, but it would appear that marriage rates seem to follow the general level of economic conditions rather than any other single factor. For instance, from 1921 to 1924, the number of marriages and marriage-rates declined, while from 1925 to 1929, the number of marriages and marriage-rates



showed an upward swing. The early depression years are reflected in the number of marriages and marriage-rates, but during 1934 and 1935, there was a distinct increase in both the number of marriages and marriage-rates per thousand of population.



MARITAL STATUS OF MANITOBA POPULATION

In the last 25 years the percentage of married males and females in Manitoba has declined. The trend is very definite in the case of women. Along with this there has been the postponement of marriage to a later age. The result, as mentioned before, is a marked decline in the birth-rate, accompanied by a smaller natural increase of the population. These factors are of sociological importance.

Manitoba as compared to 1911 - 57.08 and 61.97 respectively. In 1936, during the twenty-year period, the percentage of single women, 35.11, was highest. The trend for the male population was slightly different. The smallest percentage of single men and the highest percentage of married men in the twenty-year period was in 1921. The next 15 years marked an increase in the percentage of single men from 39.97 percent to 43.24 percent, and a decrease in the percentage of married males from 56.80 percent to 53.07 percent.



TABLE 30.

MARITAL STATUS OF MANITOBA POPULATION, 15 YEARS OF AGE AND OVER, IN PERCENT, CLASSIFIED BY SEX - 1911 - 1936

Single	1911	1916	1921	1926	1931 %	1936 %
Male	48.18	41.36	39 •97	40.35	42.89	43.24
Female	32.60	29.86	29.28	32.11	34.14	35.11
Married			. •			
<u>Male</u>	50.02	55.98	56.80	54.73	53.52	53.07
Female	61.97	63.89	63.69	58,99	58.48	57.08

The marital status of the population 15 years of age and over, for each sex, for rural and urban communities in the province of Manitoba, as at 1936, is given in Table 31. This table shows that there is a higher number and percentage of males unmarried than females in the province. When the figures of the rural area are compared to the urban, it is found that, in the former there is a higher percent of males and a lower percent of females single than in the latter.

In Manitobe, the percentage of married males in the province is less than that of the females. In urban areas, the percentage of males married is greater than in the rural but the reverse is true in the case of females.

The absolute and the relative figures show that there are more widows than widowers - approximately double, and that there are more widows in urban than in rural areas.

In the province there is a very small number of divorced people. The majority of them are found in urban areas, with a higher percentage of females divorced than males.

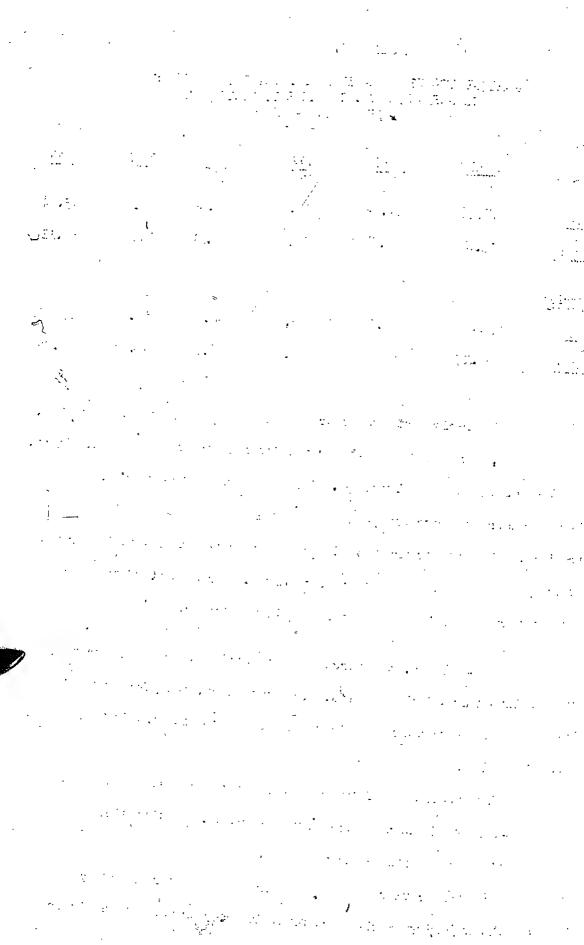


TABLE 31

MARITAL STATUS OF THE POPULATION 15 YEARS OF AGE A:D OVER, CLASSIFIED RURAL ALD URBAN BY SEX, FOR MARITOBA 1936

			•			
,	Total	%	Rural	%	Urban	10
Total Male Female	507,776 265,694 242,082		268,561 148,858 119,703		239,215 116,836 122,379	
Single Total Male Female	199,852 114,885 84,997	39.36 43.24 35.11	106,884 63,295 38,589	39.80 45.88 32,24	92,998 46,590 46,408	38.88 39.88 37.92
Married Total Male Female	279,188 140,999 135,189	54.98 53:07 57.08	148,337 75,222 73,115	55.23 50.53 61,08	130,851 65,777 65,074	54.70 56.30 53.17
Widowed Total Male Female	27,870 9,399 18,471	5.49 3,53 7.63	13,118 ⁷ 5,203 - 7,915		14,752 4,196 10,556	6.17 3.59 8.62
Divorced Total Male Female	796 380 416	.16 .14 .17	217 134 83	.08 .09	579 246 3 <i>5</i> 3	.24 .21 .27



The changes in marital status of the Manitoba population 15 years of age and over between 1911 and 1931, classified as to age groups, are shown in Table 32. The percentage of married men in the youngest marriageable age group of 15 to 19 years dropped in the male population from 1.59 percent in 1911 to 0.19 percent in 1931, and in the female population from 8.88 percent to 4.82 percent during the same period.

In the 20 to 24 year age group of males, the proportion of married men fluctuated considerably, being 13.24 percent in 1911; 15.16 percent in 1916; dropped to 10.45 percent in 1926, and rose to 11.50 percent in 1931. Among the females there has been a steady decline in the percentage married; with the exception of a slight rise in 1916. It has dropped from 47.15 percent in 1911 to 35.00 percent in 1931. The percentage of single males and females increased steadily from 1911 to 1931, the percentage changes being from 86.09 percent to 88.34 percent for males and from 52.12 percent to 64.67 percent for females.

In the next age group, 25 to 34 years, there was an upward movement in the married male population from 1911 to 1921. The proportion of males married rose from 51.94 percent to 59.84 percent. During the next ten years 1921 to 1931, it decreased to 53.81 percent. Among the females of this group, there was an increase in the percentage married to 79.20 percent in 1916 which has since then decreased to 74.41 percent in 1931.

The 35 to 44 year age group showed a slight increase and decrease. The proportion of married males in 1911, as compared to 1931, was 77.47 percent to 79.88 percent. The trend for females was similar only there was a smaller percentage of them married in 1931, 74.41 percent as to 76.07 percent in 1911.



TABLE 32.

MARITAL CONDITIONS OF THE POPULATION OF MANITOBA FIFTEEN YEARS OF AGE AND OVER, BY SEX AND AGE IN PER CENT 1911 - 1931

,					
		M A	ĹES	-	
AGE	•				
SINGLE	1911	1916	1921	1926	1931
All Classes	48.18%	41.36%	39.97%	40.35%	42.89%
15 - 19	98.27	99.66	99.67	97.41	99.81
20 - 24	86.09	84.68	e5.31 ·	87.29	88.34
25 - 34	46.75	39.55	39.12	41.37	45.48
35 - 44	20.13		- 17.91	16.70	17.96
45 - 54	11.91	10.53	12.31	12.62	13.21
55 - 64	8.61	10.55	9.48	10.09	11.73
65 🗲	7.01	6.49	7.15	. 8.29	9.66
MARRIED	50.05	F. 00		54.73	53.52
All Classes	50.02	55 . 98	56.80	.27	.19 🦠
15 - 19	1.59	.32 15.16	.32 -14.54	10.45	11.50
20 - 24	13.24	59.75	59.84	56.08	53.81
25 - 34	51.94	80.47	79.70	80.16	79.88
35 - 44 45 - 54	77 .47 83 . 29		82,96	81.89	82.46
45 - 54 · 55 - 64	82.91	83.72	81.92	80.73	
65 /	69.65	71.50	70.98	68.03	67.90
0 3	05.00				
		ਾ ਜ਼ਿਆ	ALES		,
SINGLE	3		,		
All Classes	32.60	2986	29.28	32.11	34.14
15 - 19	90.95	91.19	92.01	93.29	95.15
20 - 24	52.12	52.15	52.70	61.91	64.67
25 - 34	~21.89	19.31	19.27	21.43	24.15
35 - 44	8.42	8.38	9.16	9.33	9.42
45 - 54	5.54	4.93	: 6.42	6.67	7.56
55 - 64	4.51	4.70	4.85	5.14	6.14 -
65 /	4.63	4.10	4.44	4.14	4.78
S.C. A. TOTO TO THE	`	**	•		•
MARRIED All Classes	61.97	63.89	63.69	58.99	58.48
lö – 19	8.88	8.77	7.96	4.54	4.82
70 - TA	0.00	4.11		- 7 C 77	35 00

MARRIED .					E0 40
All Classes	61.97	63.89	63.69	58.99	58.48
15 - 19	8.88	8.77	7.96	4.54	4.82
20 - 24	47.15	47.40	46.61	35.71	35.00
		79.20	78.33	74.90	74.41
25 - 34	76.07		85.86	84.41	86.11
35 - 44	87.04	87.53	•	•	82.71
45 - 54	82.87	78.87	83.59	82.08	
55 - 64	70.91	7000.	71.64	71.82	73.31
65 /	45.04	44.64	46.13	44.65	45.62
00 T	70101				



The older age groups have a similar trend as the younger age groups with little change in the percentage from 1911 to 1931. .

In general, the percentage of single males and females for 1931 is higher than the 1911 figures.

A graphical representation of the changing marital status of the male and female population (15 years of age and over), between the census years 1911 to 1931 is given in Chart 16. For the purpose of simplicity the percentage figures for 1931 will be used. For all ages (over 15) there was a higher percentage of females married - 58.48 percent, as compared to 53.52 percent for males married.

In the age group 15 to 19, 4.82 percent of the females were married, and only 0.19 percent of the males married. In the next age group, 20 to 24, 11.50 percent of males and 35.00 percent of the females were married. For the 25-34 age group 53.81 percent of the railes were married as compared to 74.41 percent of the females.

In the following age groups 35-44, the difference is not as great, being 86.11 percent for females and 79.88 percent for males. The 45 to 54 age groups has approximately the same percentage of males and females married, 82.46 percent and 82.71 percent. The older groups of 55 years of age and over show a higher percentage of males married as compared to females.

It seems, therefore, that women marry at earlier ages than men.

That accounts for the higher percentage of married women in the young age groups and of married men in the group over 55 years of age.

Table 33 shows the proportion of married, single, widowed and divorced males and females for rural and urban, for the year 1931, by 5 year age groups. The urban population, compared to rural, leads in the percentage of married males in all age groups, with the exception of the 15 to 19 years and 60 years and over age groups,

in a second of the second second The first of the second of the A considerable of the constant The state of the s Harastan (1997) in a second of the first of And the second of the second o and the first of the first of the second state of the second n in the first of the constant of the property of the confidence in the conand the first of the control of the

the percentage for all ages being 56.47 percent for urban and 51.03 percent for rural. On the other hand, the percentage of married rural females is much higher than for urban in all age groups - 62.82 percent as compared to 54.42 for the total.

The difference in the percent of males and females married in rural and urban communities is due to the migration of females 20 to 30 years to the city. This results in a reduction in the percent of urban females married and at the same time leads to an increased percentage of married females in rural districts. The same is true for the males; the large majority of males over females in rural areas as compared to urban areas is responsible for the low percent of married males in the former and the reverse condition in the latter.

The proportion of widows is almost double the corresponding proportion of widowers for both rural and urban. In the rural areas there were 6.36 percent widows as compared to 3.41 percent widowers. In urban the difference was even greater, 8.09 percent widows and 3.33 percent widowers. The probable reasons for the differences are, first, death rate of males is higher, second, re-marriages are more frequent among widowers. The percentage of widows for rural was lower than that of urban. The total percentage of widows in rural areas was 6.36 percent as compared to 8.09 percent in urban communities. The percent for widowers for rural and urban is about the same.

The percentage of divorced is too small to indicate a trend.



TABLE 33.

PER CENT DISTRIBUTION BY MARITAL CONDITION OF URBAN AND RURAL POPULATION FIFTEEN YEARS OF AGE AND OVER, BY SEX (1)

MANITOBA - 1931

MALES

Age	Married	Single	Widowed	Divorce	d Marrie	d Single	Widowed	Divorced
	• •	•			•			
Total	51.03	45.45	3.41	.09	56.47	39.80	3.33	.18
15 - 19 20 - 24 25 - 29 30 - 34 35 - 39 40 - 44 45 - 49 50 - 54 55 - 59 60 - 64 65 \(\neq \)	.21 10.25 40.45 65.76 77.08 81.89 82.79 81.05 80.12 79.49 68.38	99.79 89.63 59.09 33.26 21.34 15.69 13.74 13.65 12.45 10:49 9.36	.10 .38 .83 1.37 2.25 3.32 5.19 7.18 9.84 22.02		.15 13.25 44.34 68.42 78.06 82.35 83.03 82.70 80.34 77.55 67.24	99.83 86.54 55.15 30.62 20.08 14.90 13.33 12.00 11.79 12.03 10.06	.07 .28 .62 1.09 2.21 3.09 4.66 7.33 9.72 22.35	.01 .13 .17 .31 .26 .26 .27 .19 .33
		FEM	ALES					ē.
Total 15 - 19 20 - 24 25 - 29 30 - 34 35 - 39 40 - 44 45 - 49 50 - 54	62.82 5.98 42.78 76.72 67.63 90.39 90.77 88.80 85.77	30.76 94.00 56.88 22.34 10.81 7.13 5.42 5.17 4.79	6.36 .02 .28 .86 1.60 2.39 3.77 5.94 9.36	.06 .05 .08 .06 .08 .04 .09	3.56 28.79 60.13 76.20 81.41 82.77 80.04 76.63	37.27 96.39 70.89 38.92 21.39 13.94 10.38 9.87 9.67	8.09 .03 .22 .71 1.98 4.25 6.46 9.80 13.45	.21 .02 .10 .22 .42 .38 .38
55 - 59 60 - 64 65 /	81.63 73.52 50.83	4.23 4.68 3.51	14.01 21.73 45.60	.12	71.76 64.44 40.32	8.14 7.47 6.07	19.98 27.95 53.50	.12

Data: Census Branch, Dominion Bureau of Statistics.

PERCENTAGE OF MANITOBA POPULATION, MARRIED, 15 YEARS OF AGE AND OVER, BY AGE AND SEX.

CENSUS YEARS 1911-1931

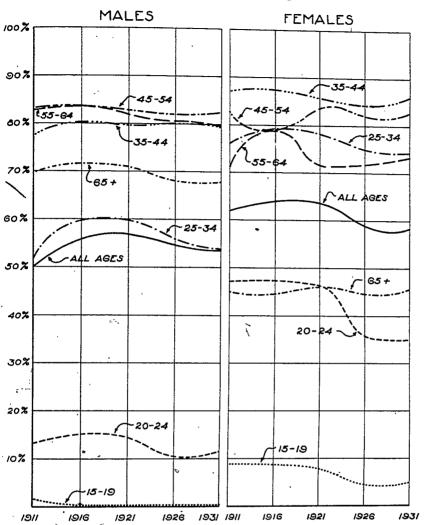


CHART NO (16)



POPULATION DATA BY MUNICIPALITIES

Manitoba in the light of the facts and experiences relating to the province as a whole. It is to be expected in such a large area, which contains varied natural resources and which has been affected by diverse settlement, that variations occur in different parts of the province in respect to distribution and nature of population. It is to this problem that we now turn in an effort to analyze population in Manitoba on the more detailed basis of municipal analysis.

Rural Population

For purposes of analysis, it is proposed to deal with the rural population in the first instance and the urban population in the second instance. The basic data for consideration of the rural population of Manitoba are contained, in part in Appendix F. which shows the total rural population of the province, by municipalities, along with broad age groups.

In order to give the setting by which to discuss the detailed information shown in Table 2 of this text it is advisable to again state the relationship which exists between rural and urban population in the province of Manitoba. The following Table shows the rural-urban distribution for the province as a whole:

	Total	Rural	Urban	Rural	<u>Urban</u>
1931	700,139	384,170	315,969	54.87	45.13
1936	711,216	400,289	310,927	56.28	43.72



It is seen from the preceding Table, that in 1936, 56.28 per cent of the population of Manitoba was rural and 43.72 per cent was urban. In the following discussion we are dealing with the rural population which in 1936 numbered 400,289, and constituted 56.28 per cent of the total population of the province.

When the data in Appendix F. is considered it will be noted that there is a considerable variation in the percentage of the rural population in each municipality showing broad age groups, for instance, some municipalities show a high percentage of population under 19 years and other municipalities show a relatively low percentage of population in that age group. Considerable variation is shown in respect to age groups 20 to 44, 45 to 64, 65 to 74 and over 75. For instance, Strathcona municipality has 33.94 per cent of its population 19 years of age and under. This is the lowest percentage found in any rural municipality in Manitoba. At the other extreme, we find the municipality of Boulton in the northwestern part of the agricultural sections of Manitoba has 55.99 per cent of its population 19 years of age and under.

When the age group from 20-44 is considered, we find that considerable variation in respect to the percentage of the total rural population of municipalities falling within that age group. La Broquerie has 29.03 per cent of its population between the ages of 20 and 44, while Strathcona municipality has 42.51 per cent of its population within that age group.

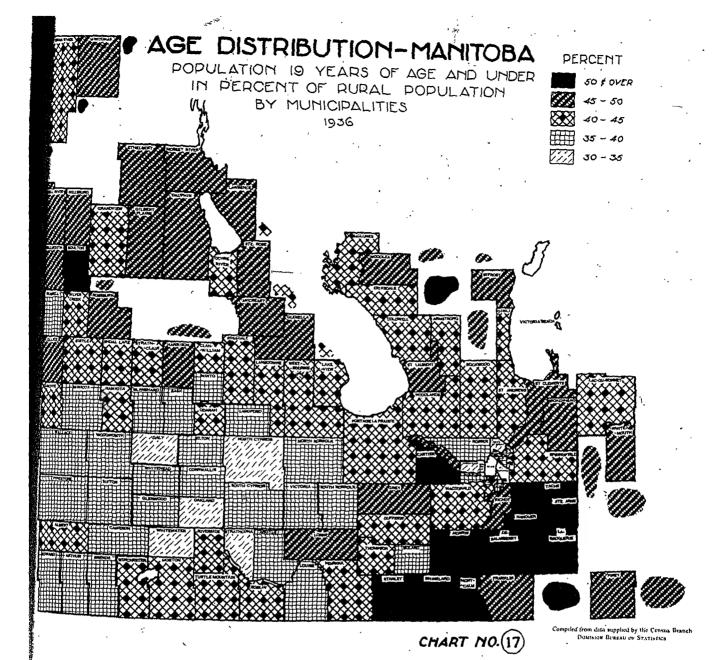
When the age group from 45-64 is considered, Rhineland municipality has 9.39 per cent of its population within that age group, while at the other extreme, Louise municipality has 22.27 per cent of its total rural population between the ages of 45 and

64-



In respect to that portion of the population in rural municipalities 65 years of age and over, we find that Boulton municipality has 2.58 per cent of its population within this age group, as compared to Coldwell municipality, which at the other extreme has 8.79 per cent of its population 65 years of age and over. While the percentages are given in detail, they can best perhaps be analyzed by reference to Charts numbered 17 to 20 inclusive.







The age distribution of rural population in Manitoba 19 years of age and under, in percentage of total population by municipalities is shown in Chart No.17. It will he noted from this chart that there is considerable variation in percentage of population'19 years of age and under in various municipalities, percentages ranging from 33.94 per cent to 59.99 per cent and over. It will be noted further that this variation in the percentage distribution of population 19 years of age and under In general the southwestern follows certain semi-defined areas. and south central portions of the province is an area wherein there is a low percentage of population 19 years of age and under those areas shown on the chart in relatively light shading. In marked contrast, the percentage of population 19 years of age and under in percentage of total rural population of each municipality reaches a relatively high point in the southeastern portion of the province and shades off slightly in the area immediately west, east and north of Winnipeg, and in the inter-lake country and increases in the northwestern area of the province.

where the percentage of children and young people is relatively high or relatively low. At the moment we will not discuss the reasons that might be introduced in explanation of this particular situation, but will content ourselves with a statement of fact in relation to the distribution of population 19 years of age and under, and indicate clearly that there is a wide variation in this percentage in various parts of the province.



The distribution of population 19 years of age and under may be contrasted to the population of 65 years of age Again measured on a percentage basis as distributed among various municipalities of the province, Chart No. 20 shows the distribution of population 65 years of age and over in percentage of total population by municipalities. Breadly speaking, the areas wherein population 65 years of age and over, constitute a high percentage of total population centred around the southwestern portion of the province and the west central portion of the province. While the boundaries do not strictly follow, in general, it may be said that those areas which contain a relatively small percentage of population 19 years of age and under constitute areas which contain a relatively high percentage of those 65 years of age and over. In other words, there is a relation between a low percentage of population 19 years of age and under and a high percentage of population 65 years of age and over.



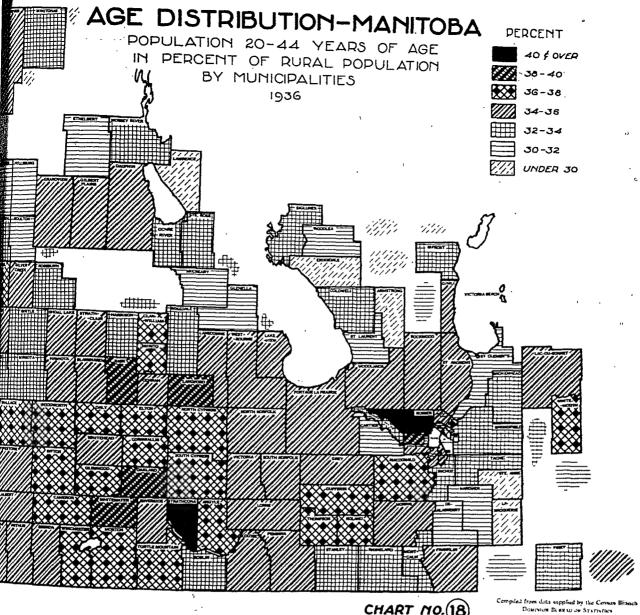
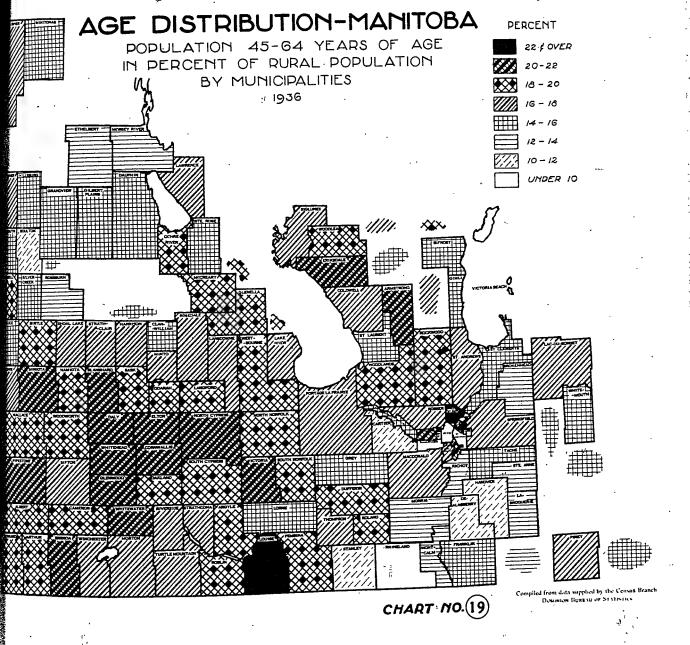


CHART MO.(18)



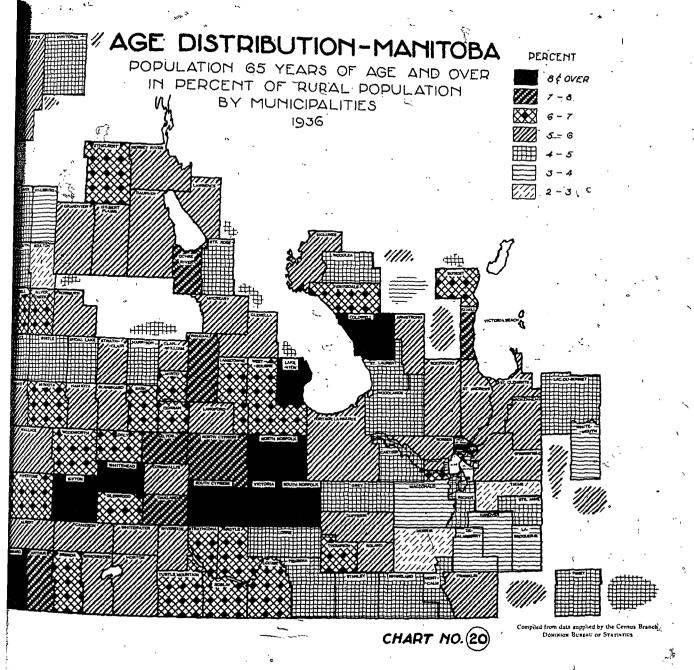




The intervening age groups, that is, from 20 to 44, and 45 to 64 are depicted in Charts 18 and 19. The 20 to 44 age groups in percentage of total population is relatively high in the southwestern portion of the province and in some areas in the Red River Valley and tends to become smaller in a belt extending through central Manitoba to the main line of the Canadian Pacific Railway and spreads, fanwise, from that point to include the inter-lake area and large sections in north-western Manitoba.

Chart No. 19 shows the percentage distribution of population 45 to 64 years of age in relation to total population by municipalities. This Chart shows less clearly defined areas with respect to percentage distribution of this age group, the relatively small percentage area tending to lie in the north-western section and the extreme southeastern section of the province, and the heavy area lying in the scuth central portion of the province and in a few municipalities in the inter-lake area.







URBAN POPULATION

The urban population of Manitoba consists of that portion of the population which is resident in incorporated cities, towns and villages. As there are a large number of unincorporated villages in Manitoba, the statistics of urban population cannot be regarded as representing all those who live elsewhere than on farms. The urban population included largely cities, towns and villages throughout the province.

As the metropolitan area of Winnipeg will be subject to special treatment, this urban area will be excluded in the present analysis.

Detailed information in respect to age distribution of urban population is shown in Appendix G.. The majority of municipalities have no urban population and the major portion of urban population is centred in the metropolitan area of Winnipeg.

The age distribution for urban centres follows the same general pattern as age distribution for rural areas. That is, if the rural population of the municipality has a high percentage of population 19 years of age and under, the urban population of that municipality, if any, is likely to have a high percentage of the same age group.

The urban population of Manitoba that has a large group

19 years of age and under in percentage of total urban population

by municipalities is centred in areas lying in the eastern and

northwestern portions of the province. The southwestern and south

central parts of the province show a small percentage of those

under 19 years of age ranging from 30 per cent down.



As in the case of rural areas, there is a variation in the percentage distribution of particular age groups in urban centres in Manitoba. For instance, with respect to urban population 19 years of age and under, we find that the town of Oak Lake has 28.19 per cent of its total urban population within this age group while Garson, in the Brokenhead municipality, has 45.66 per cent.

The age groups lying between 19 and 65 years; those between 20 to 24, and 45 to 64 are shown in Appendix G. The municipalities lying on the Canadian-American border and those directly adjacent to it have an urban population showing a percentage less than 34 per cent between 20 to 44 years of age.

The percentage of the Manitoba population between the ages of 20 to 44 years ranges from 47.53 per cent for the town of Winnipeg Beach in the municipality of St.Andrews to 26.50 per cent in the town of Hartney in the municipality of Cameron. However, in the majority of urban centres the percentage for those between 20 to 44 years of age is less than 38 per cent.



The percentege distribution of urban population between 45 and 64 years of age in relation to total population by municipalities does not lend itself to definable areas. However, the southern part of the western half of the province contains a relatively high percentage of urban population between 45 and 64 years of age.

When distribution of urban population of Manitoba 65 years of age and over in per cent of the total urban population is considered, it is found that the relation is a different one. It is evident that the areas, wherein urban population 65 years of age constitute: a relatively high per cent of the total population, are located in the southwestern and west central portions of the province. Broadly speaking, it may be said that those urban centres which centain a relatively small percentage of population 19 years of age and under have a relatively high percentage of those 65 years of age and over. The same is true for those areas showing reverse percentages.

The percentage of those 65 years of age and over ranges from 2.44 per cent for the town of Transcona to a high of 17.31 per cent in the town of Hartney in the municipality of Cameron.



RACIAL ORIGINS, BY MUNICIPALITIES

A picture of the distribution of population throughout the province of Manitoba is not complete without reference to the racial origins of people resident in the various municipalities. Racial origins assume importance in an analysis of this kind for the reason that they affect not only age distribution but the general economic and social conditions in various areas.

In the following analysis of the distribution of racial groups throughout Manitoba, rural and urban population has been combined. In view of the fact that a separate analysis will be made of the city of Brandon and of the metropolitan area of Winnipeg, these centres have been excluded in the present analysis.

The basic data for the analysis of the distribution of racial groups in Manitoba is found in Appendix H , which shows the total rural and urban population of all municipalities in Manitoba, together with the numbers in each racial group and their respective percentages of total population. In order to simplify the discussion, racial groups are divided into British, Scandinavian, French, Western European, and Eastern European. The racial groups included in these headings are the same as contained in the discussion of racial origins in pages 68 to 71 of this study.

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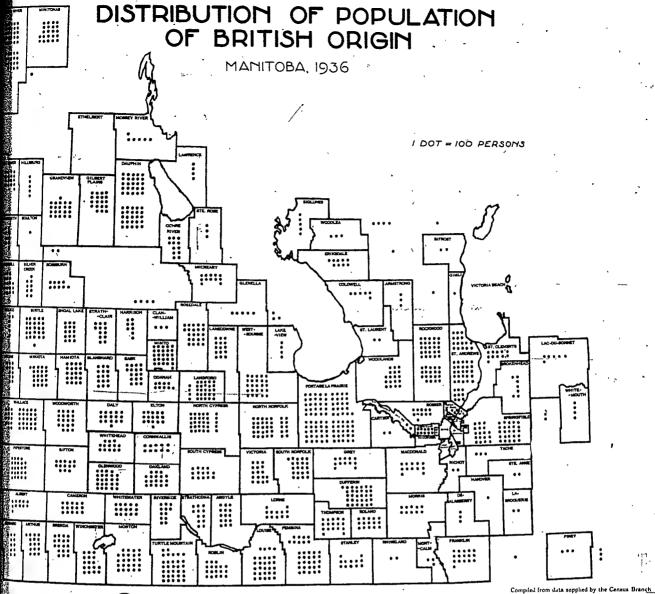
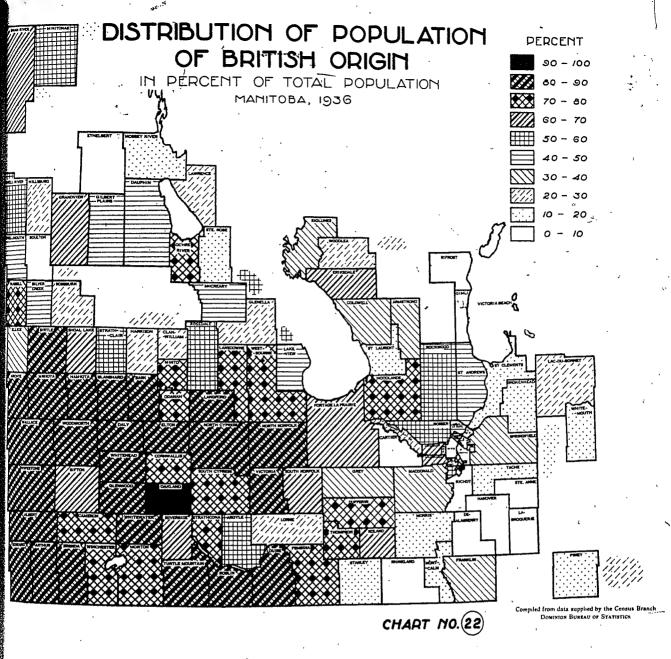


CHART MO.(21)

Note: the Metropolitan Area of Winnipeg and the City of Brandon have been quitte







British Origin -

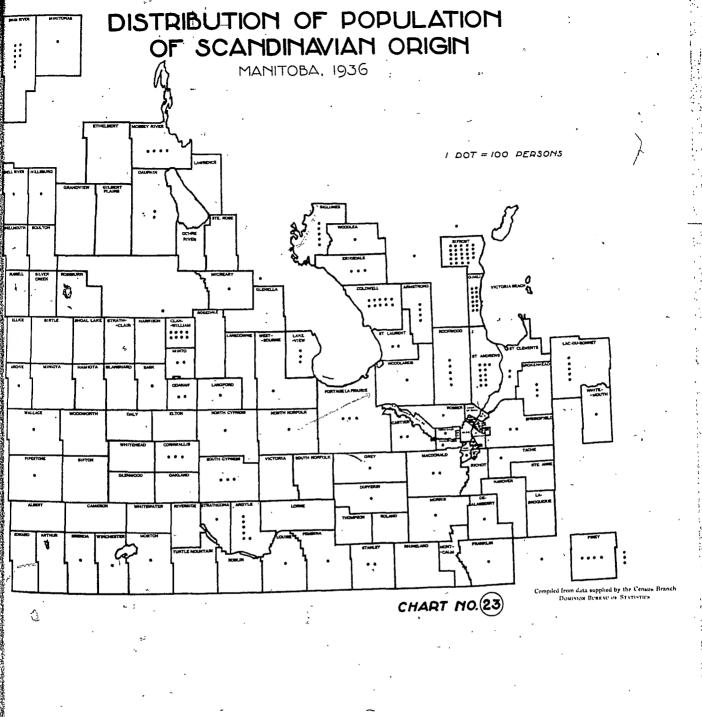
The distribution of population of British origin in Monitoba, by municipalities, is shown in Chart No. 21. The chart shows a relatively even distribution of people of British origin throughout the province of Manitoba with the exception of the south—eastern corner of the province, some sections of the inter-lake area and some sections of northwestern Manitoba. The southwestern and south central portions of the province are found to be predominately of British origin.

The distribution of population of British origin expressed as a percentage of total population of Manitoba, is illustrated in Chart no. 22. From the chart, it can be seen that the largest percentage concentration of British origin is found in the south half of the western section of the province. Expressed as a percentage, over 50 per cent of the population in the municipalities in that area is of British extraction. A number of municipalities found in the other sections of the province have a population of British origin ranging from 70 per cent down. The following municipalities have 85 per cent or more of population of British origin:

Louise, Roblin, Arthur, Edward, Whitewater, Cypress North, Elton,

Blanchard, Hamiota, Minióta, and Saskatchewan.





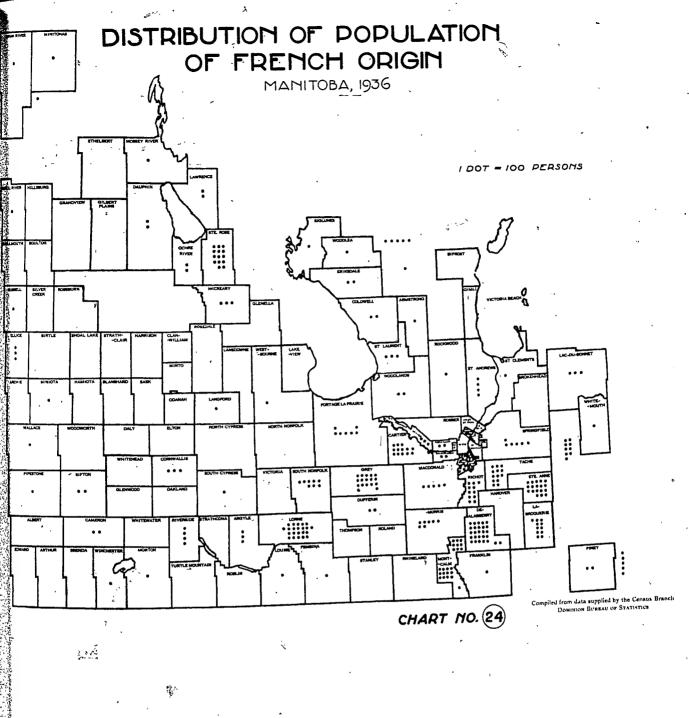


Scandinavien Origin

The distribution of population of Scandinavian origin in the province of Manitoba is indicated in Chart No. 23. The main feature of this chart is to show the manner in which Scandinavian people have scattered throughout the province, although in the days of settlement they tended to concentrate in the interlake area. While the present distribution reflects to a limited extent the early settlement of this group, they have since taken up residence in various parts of the province.

Reference to Appendix H shows that relatively high percentages of population of Scandinavien origin are resident in the municipalities of Bifrost, Coldwell, Gimli, Siglunes, Armstrong, Clanwilliam, Lakeview, Piney and Argyle.





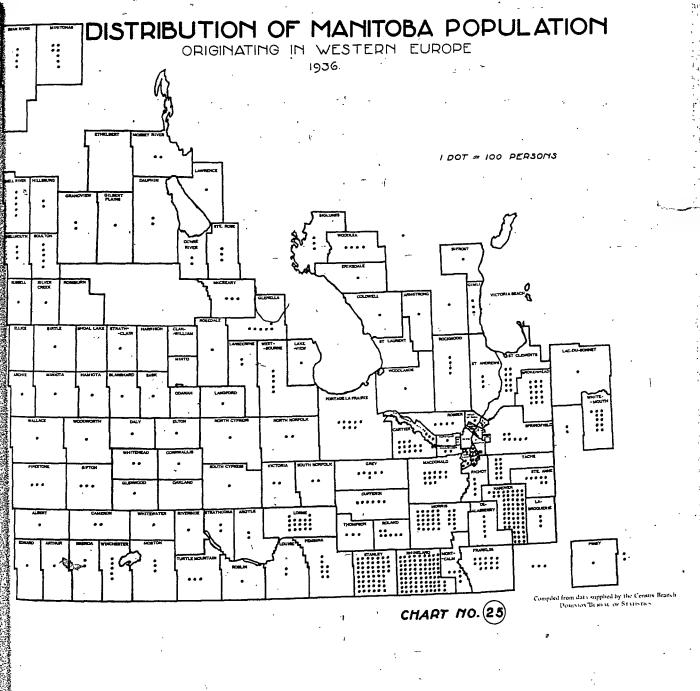
. . 5. . * ...

French Origin

The distribution of population of French origin in the province of Manitoba is shown in Chart No. 24. This chart indicates areas where those of French origin are relatively concentrated, as in the municipalities of Cartier, Gray, Lorne, South Norfolk, and in St. Rose on the eastern shore of Lake Manitoba. In the balance of the province, the population of French origin is relatively scattered and constitutes a very small percentage of the total population of the municipalities.

Municipalities having over 50 per cent of population of French racial origin are: La Broquerie, De Salaberry, Montcalm, St. Anne, and St. Rose.





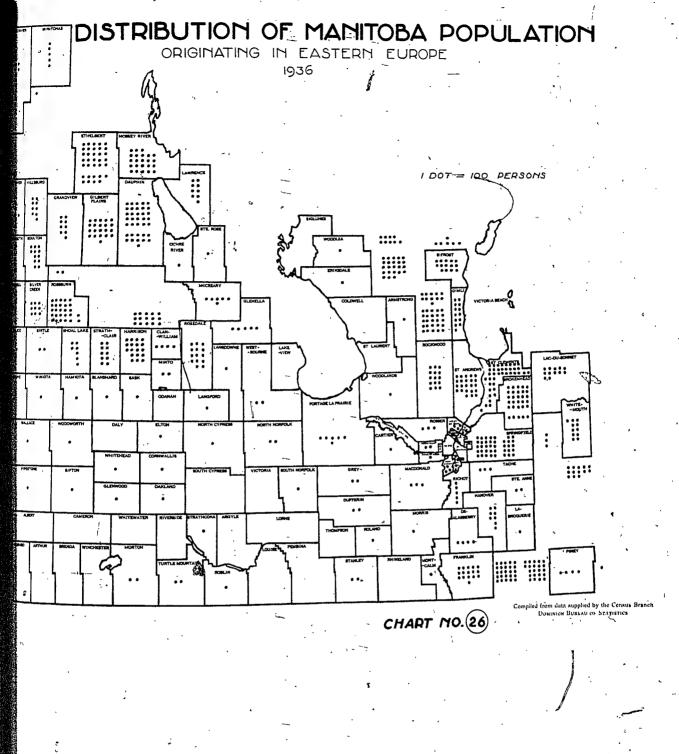


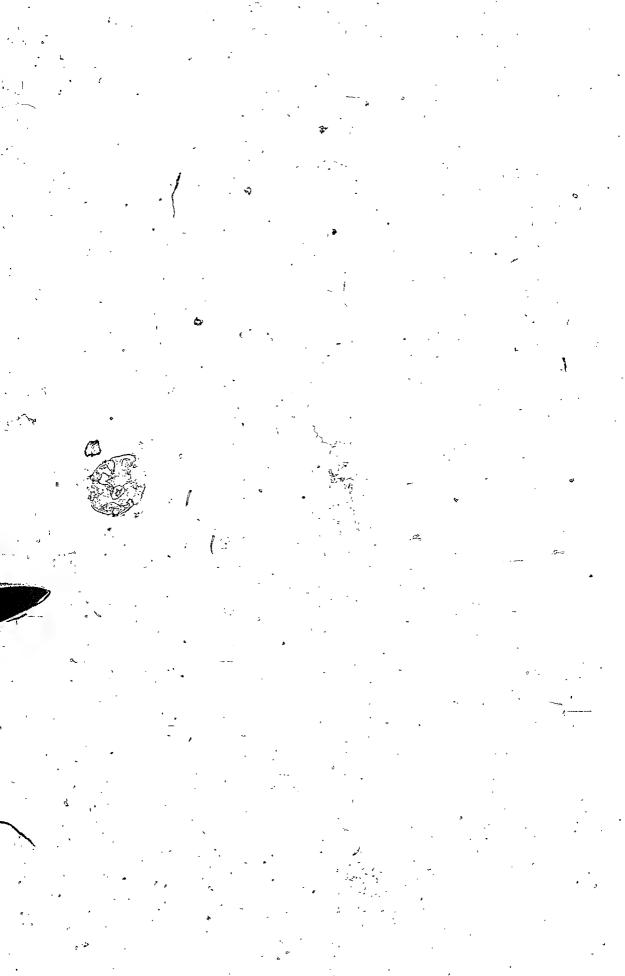
Western European

In discussing racial origin of those people who came from western Europe, it is not proposed to deal with them by racial groups, but rather to deal with that section of the Manitoba population in the broad manner utilized in the discussion on racial origin in the preceding sections of this study. coparent from Chart No. 25 that those of Western European origin are fairly well concentrated in the Red River Valley. particularly in the municipalities of Stanley, Rhineland, Morris, Hanover, Franklin and in the east central portion of the province in Cartier, McDonald, Brokenhead, Whitemouth and St. Clements. Further concentrations are found in the south central areas, particularly Lorne and Cornwallis municipalities. Fairly large groups are found, also, in the northern section of the province in Glenella and Woodlea and in Shellmouth, Shell River, Swan River. Apart from these areas of fairly definite concentration, there is a scattering of central Europeans throughout Manitoba.

Municipalities with 65 per cent of their population of Western European origin are Hanover, Rhineland, Thompson and Morris.







Eastern European

Europe is indicated in Chart No. 26. It will be noted that settlements are concentrated in the extreme south eastern section of the province, in the area north and east of Winnipeg and in certain sections of the inter-lake area. Further concentrations are noted in the north west section, particularly in the municipalities of Dauphin, Gilbert Plains, Mossey River, Ethelbert, Grandview, Rossburn, and to a lesser extent in the municipalities lying immediately northward. A further concentration is noted in the municipality of Cornwallis.

Those municipalities, having 65 per cent or more of their population of Eastern European origin, are as follows:

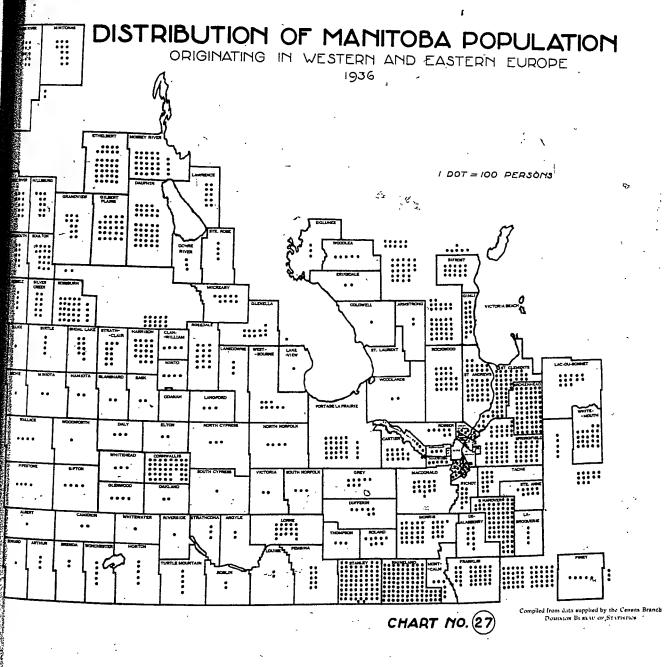
Birch River, Stuartburn, Harrison, Chatfield, Kreuzburg, Ethelbert,

Boulton and Rossburn. A considerable number of those of Eastern

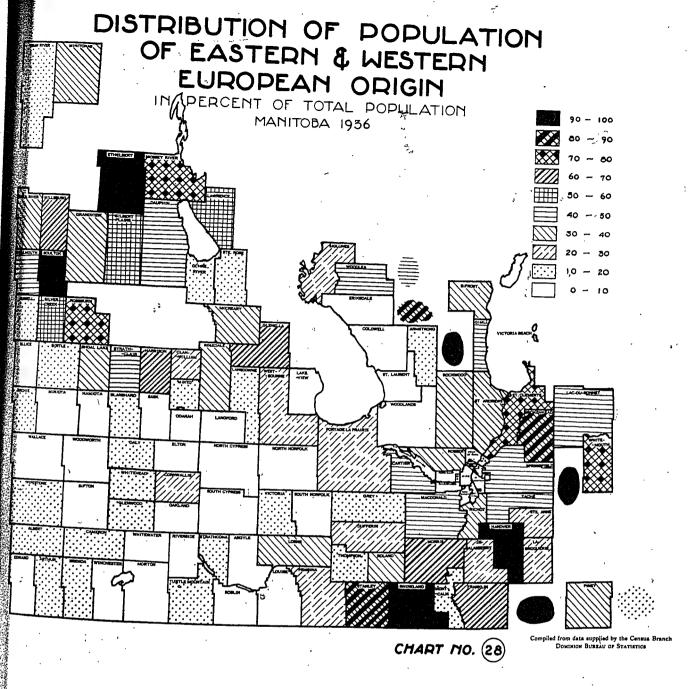
European origin are resident in unorganized territories in

Manitoba.











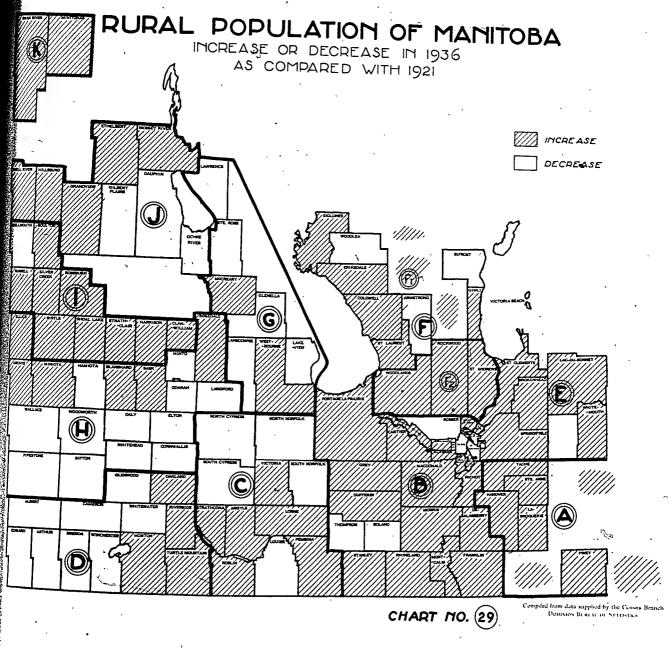
Western and Eastern European Origin

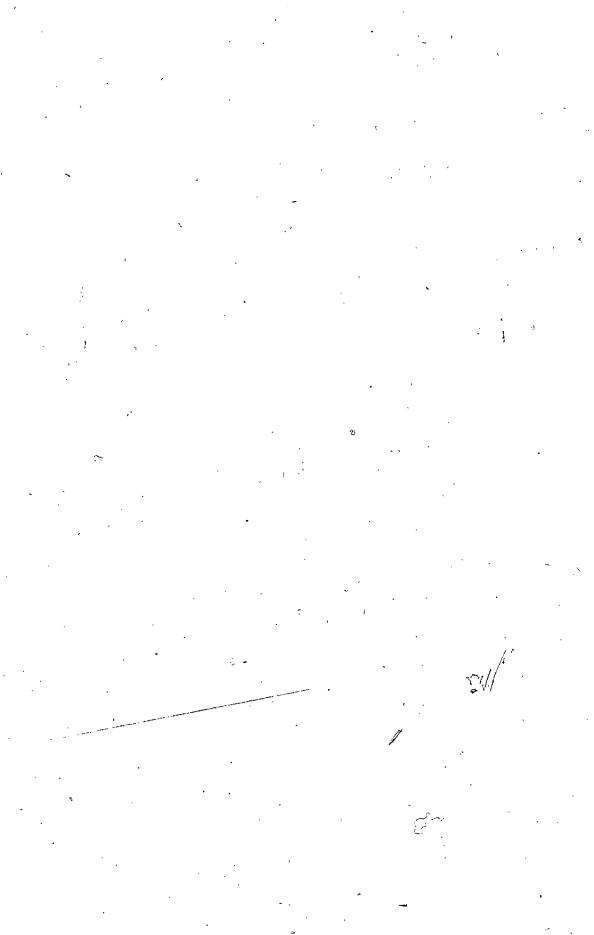
Europe combined, is shown in Chart 27. It will be noted that those of Western and Eastern European origin are mainly concentrated in southeastern Manitoba, east central and northeastern Manitoba, and in northwestern sections of the province. There are two relatively large groups in the predominantly British area of southwestern and south central Manitoba, namely in Cornwallis municipality and Lorne municipality.

Municipalities, having 65 per cent or over of their population of Western and Eastern European origins are as follows:

Birch River, Hanover, Stuartburn, Morris, Rhineland, Stanley, Brokenhead, St. Clements, Whitemouth, Glenella, Harrison, Chatfield, Kreuzburg, Ethelbert, Boulton, Hillsburg, and Rossburn.

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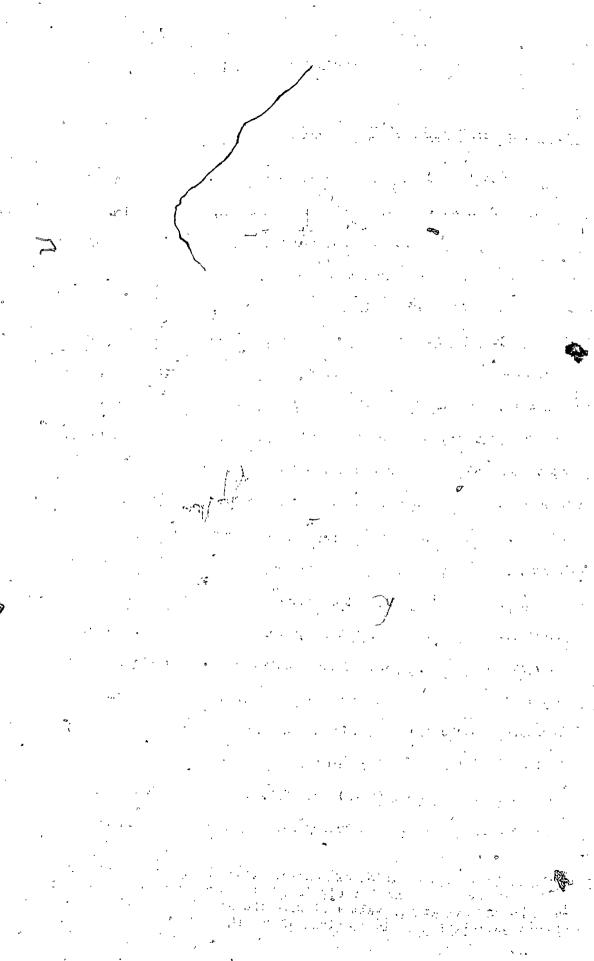


THE RURAL POPULATION OF MANITORA.

Changes in Rural Population by Municipality

The subject of changes in rural population deserves careful consideration. Althouth the province, as a whole, has never lost in rural population, the same is not true for the various municipalities. mobility and changes of Manitoba's rural population for the various municipalities is illustrated in charts 29, 30, 31, 32 inclusive, and Appendix I. These charts show the increase or decrease of the rural population for each municipality for 1936 as compared to 1921, 1926 and 1951 respectively. In the last 15 years, there has been a movement Eway from the southwest portion and central area of Manitoba to the eastern and northwestern portions of the province. This general trend is best seen in a description of the following areas: (1) (1), Arcs. "A" had a gain in rural population; (2) in area "B", the municipalities of Thompson, Roland and Rosser were the only ones to show a loss; (3) the south half of area "C" with the exception of the municipality of Louise indicated an increase; (4) the major portion of area "D", especially the western section, showed a decresse in rural population; (5) all of area "E" gained in numbers; (6) with the exception of Armstrong and Woodlea, area "F" in the mid-lake area had an increase in numbers; (7) the loss of rural population in the municipality of Bifrost was due to a change in total acreage; (8) area "G", bordering on Lake Manitoba had a net loss in population; McCreary and Westbourne, however, showed in-

⁽¹⁾ The tentative division of Manitoba into eleven areas from "A" to "K" was based upon a rough analysis of the type of soil and crop grown in these areas. It was felt that with the use of these divisions, a simpler description could be given of the facts.



creases; (9) area "H" had a gain in population, while all of the municipalities lying south of Archie had a loss; (10) with the exception of Shellmouth, all of area "I" had a larger rural population in 1936 as compared to 1921; (11) in area "J" Gilbert Plains,

Dauphin and Ochre River had losses in rural population. The other municipalities in the area, however, had increases; (12) area "E" had a net gain in rural population.

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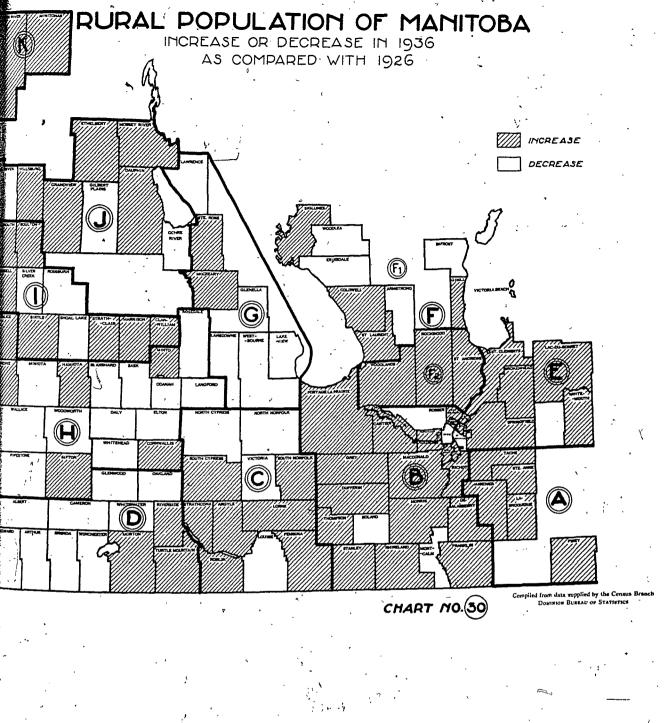
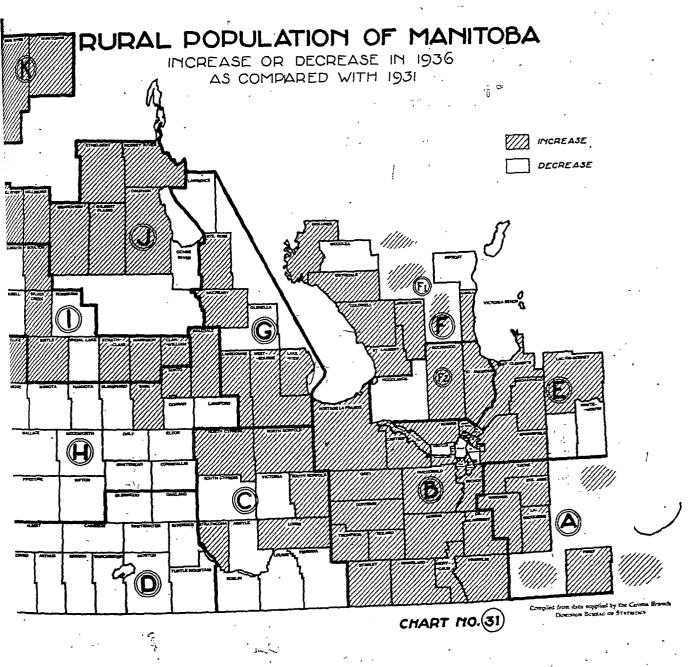




Chart 29 summarizes the changes in the rural population of Manitoba in the 15 year period between 1921 and 1936. However, when the comparison of the rural population of 1926 and 1936 is made, the general trend is seen to be the same during this interval as for the longer period, but there are some differences as to gains and losses. The municipality of Sifton showed a gain in the ten year interval and a loss during the fifteen years. The same is true for Thompson, Ste. Rose, Dauphin, Shellmouth, Hamiota and Minto. On the other hand, the municipalities of Eriksdale, Rosedale, Shell River, Silver Creek, Rossburn, Shoal Lake, Miniota, Blanchard, Saskatchewan show a loss in rural population between 1926 and 1936 as compared to the 1921 to 1936 period.



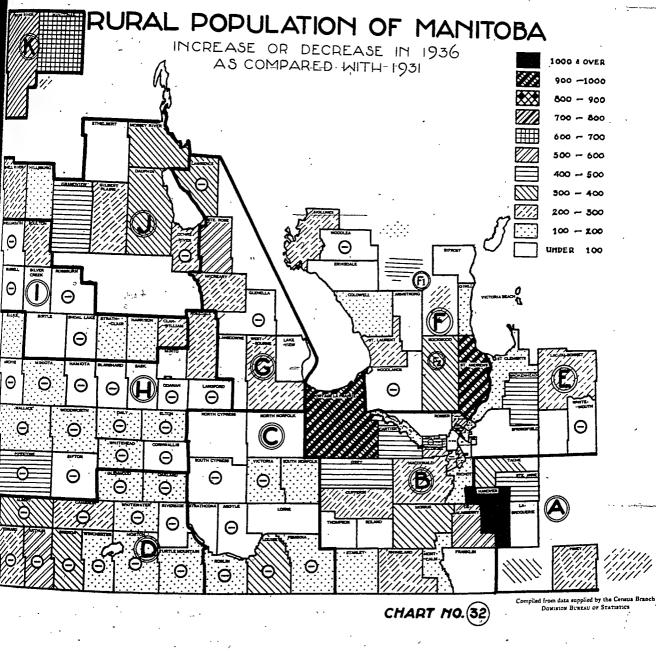


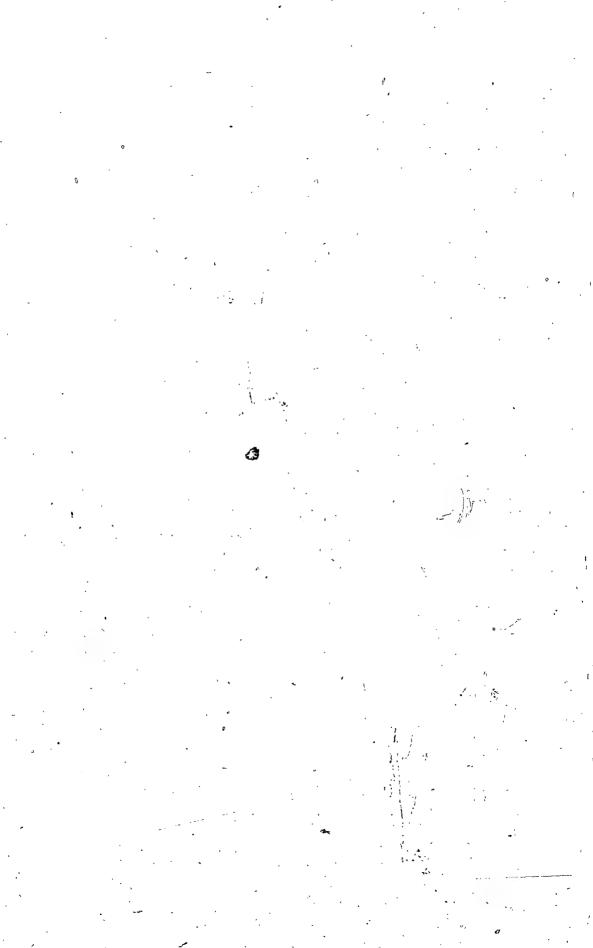


The changes that have occurred between 1931 and 1936, while following the same general trend, emphasize certain facts. During these five years, as compared to the 10 years between 1926 and 1936, the movement away from the west half of southern Manitoba has increased. The municipalities of Turtle Mountain, Roblin, Riverside, Argyle, South Cypress, Sifton and Cornwallis have lost population.

The municipalities due north and northeast and those lying in the eastern section of Manitoba have had gains in the rural population. In the west half of the province, Archie and Hamiota have lost, while Saskatchewan lying east of these municipalities gained. Russell and Shellmouth had a decrease in population, while Shell River lying due north gained. The results were the same for Gilbert Plains. In general there has been a natural increase in the rural population in eastern and northwestern portions of the province as compared to a net loss in the southwest section of the province.

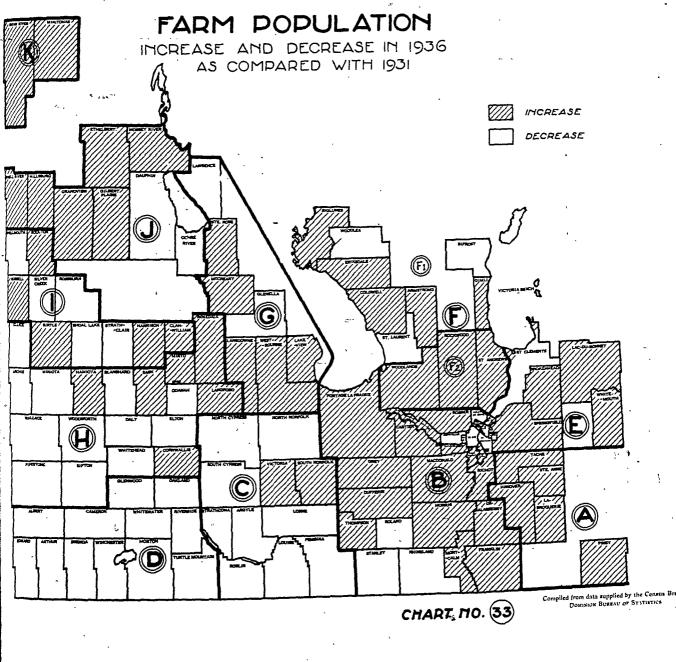
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The obsolute changes in rural population by municipalities between 1931 and 1936, are indicated in Chart 32. The municipalities having a minus sign enclosed within a circle, indicate a net loss of population. Hanover, Portage la Prairie, St. Andrews, Swan River, and Minitones were the only municipalities showing gains of over 600 in the five-year period. The loss of rural population in any municipality did not exceed 600. A large decrease in the municipality of Bifrost is due to changes in the municipal area.





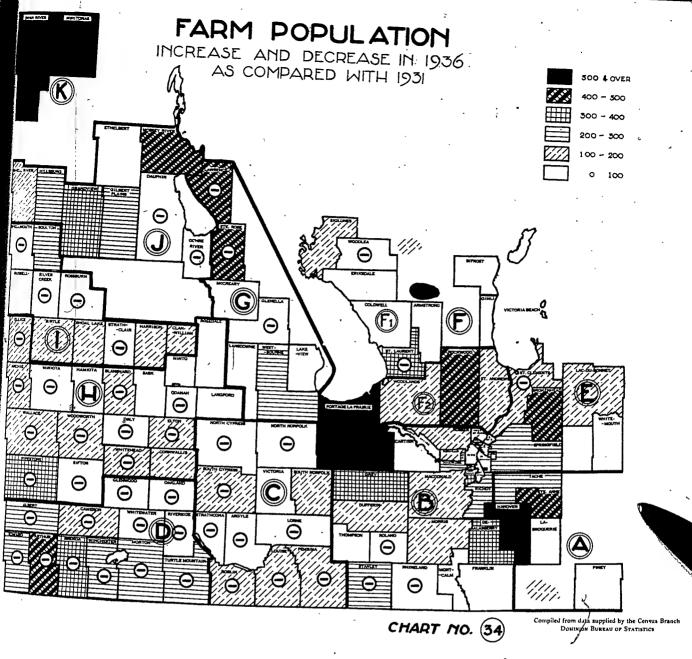


FARM POPULATION

Although the farm population of Manitoba as a whole showed an increase in 1936 as compared to 1931, individual municipalities in certain localities had a net loss. The changes in farm population showing an increase or decrease in 1936 as compared to 1931 are found in Appendix J. and illustrated in Charts 33 and 34.

It is apparent from Chart 33 that the southwest corner and the central portion of the province had a loss in farm population. The whole of area "D" and the major portion of areas "H" and "C" and the southern municipalities of area "B" lost farm population. On the other hand, all of area "A", the bulk of areas "B", "E", "F", "G", and "J" showed a gain in population. Half of the municipalities in area "I" lost population while the other half gained. Area "K" lying in the southern half of the province had a net increase. It can be generally stated that in most cases the movement of farm population was from west to east and from south to north.

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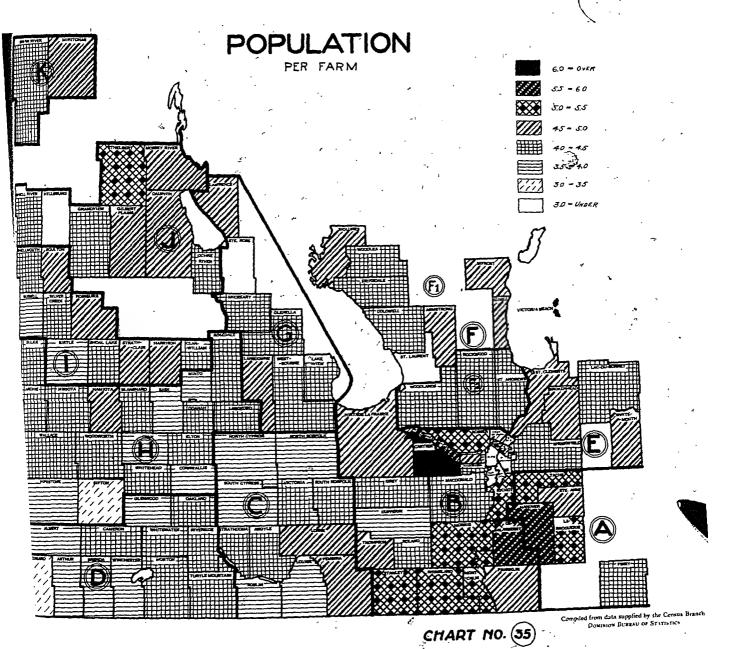
Absolute changes in farm population between 1931 and 1936 for each municipality are indicated in Chart 34. The municipalities, having a minus sign enclosed in a circle, indicate a loss of population. The heaviest gains were recorded in the municipalities of Hanover, Portage la Prairie, Swan River, and Minitonas, each showing gains of 500 and over. The municipalities of Lawrence, Ste. Rose, and Arthur had losses of over 400 in their farm population.



It is interesting to note the distribution of the farm population by farms. This is done by comparing the average number of persons per farm for the various municipalities.

The population per farm per municipality for Manitoba is shown on Chart 35. The density ranges from 8.1 individuals per farm in Cartier, to 2.4 persons per farm in the municipality of Hillsburg. The concentration of farm population per farm is greater in the municipalities lying in the southeast portion and the northwest area of the province. In the southwest corner of the province, the concentration of farm population per farm is light. This is due to the fact that in that area, the average size per farm is larger than in other parts of the province and the density of population is affected accordingly.

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APPENDIX A

BIRTHPLACE OF THE POPULATION CLASSIFIED RURAL AND URBAN, BY SEX FOR MANITOBA, 1936. 1

Population

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Ε΄.			-		10,000	Population		Under
Birthplace	•	•		All	Population	to under		1,000
and Sex		Total	Rural	Classes	and over	10,000		Population
MANITOBA		711,216	400,289	310,927	248,550	41,253		21,124
·	M.	268,580	215,414	153,166	121,638	21,011		10,467
,	Ē	342,636	184,875	157,761	126,862	20,242	,	10,657
British Born		594,598	337,012	257,586	203,414	35,287		18,885
	Z.	304,436	179,513	124,923	97,935	17,736		9,252
	• =	290,162	157,499	132,663	105,479	. 17,551		9,633
Canada		502,863	300,162	202,701	156,526	29,873		16,302
	M.	254,708	158,568	96,140	73,519	14,782		7,839
	Ē	248,155	. 141,594	106,561	83,007	. 15,091		8,463
Prince Edward Island	nd	934	316	618	534	. 46		35
	M.	568	912	352	. 962	33		23
	F4.	366	100	566	238.	16		12
Nova Scotia		2,633	, ,	1,733	1,500	169		64
,	M.	1,423	1549	. 874	754	90		30
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New Brunswick		1,570	519	1,051	204	117		30
124	M	860	321	539	464	63		12
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Quebec		8,518	4,153	4,365	3,685	507		173
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1.Data from Census Branch, Dominion Bureau of Statistics

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Norway	M	1,693	1,026 668 668	570	563 309 254	82 48 34	22 13.
Poland '	MH	4250	25,424 14,159 11,265	15,125 10,375 8,750	16,358 8,854 7,504	2,219 1,210 1,009	548 311 237
Roumania	N N	52,14	100	1,808 1,036 772			22
Russia	M M	20,095 10,311 9,784 3,426	5,766 5,316 4,450	10,329 4,935 5,334	9,127 4,349 4,778	483 483 388	331 163 168 57
, Transact	H.	20%	200	13.743 1.783 1.563	•		20 00
Switzerland	· · ·	481 308 173	. 250 169 81	231 139 92	189 115 74	30 16 14	12 8 4
Yugoslavia	M H	, 658 422 236	.250 191 59	408 231 177	389 . 217 172	19 14 5	t t t



001.6	ч ,	87 83	8.80 4 % L1 (V 1 1 1	ってこと	₩,	462 221 , 241	् न।न	11 5
601.5	. 6\80	102 102 98	40,00	^ਜਿਵਾਂ।	r r i ji	य एंप	243 457 486	L 4 W	18 12 6
Go1.4	181	828 770	58 690 682 82	. 125. 129.	. 77 . 49 . 23	36 16	6,171 2,728 3,443	,	. 60 25 35
001.3	191	91 1,017 551	66 870 857	70 Q	 	 41 17	7,576 3,406 4,170	49 29 20	° 84 48 46
001.2	247 136	111. 252 21 <i>7</i>	35 188 174	4 mm	46 32 14	15	8,699 · · · 4,595 · · · 4,104	42 27 15	145 . 79 . 66
001.1	4 0	F. 202 1,269 M. 1,168	F. 101 1,058 M. 1,031	K. 23.	Н	ъ. 56 Э. 22	16,2		239 M. 127 F. 112
Birthplace and Sex	Other	Asia	China	Japan	Syria	Other	United States	South A erica	and Stated



RACIAL ORIGIN OF THE POPULATION CLASSIFIED RURAL AND URBAN, BY SEX MANHQUEA - 1936 1

Population . Urban Localities of

					Urban Localities	s of	
						1,000	
					10,000	Population	Under
RECIST OFIGIN	.		ריים	0	_	to under	1,000
and Sea		TOTAL	ruitai	Tagger	and over	10,000	roburation
Manitoba	· .	711,216	C)	ੂ ਪ	ထ်	•	21,124
	M.	368,580	4	53,	H	1,0	10,467
	Ē	342,636	184,875	157,761	126,862	,24	10,657
British Races		362,389	ထ	86,	-	5	14,207
	M	187,195	4	Ĺ,		2,81	7,069
	Fi	175,194	4	4,	5	2,47	7,138
English ;		172,715,	W.	ō	٦,	2,09	6,475
	M	88,972	W.	4,	Š	60,	3,212
•	<u>т</u>	83,743	ο,	5	ô	8	3,263
Irish		75,530	ထ္	6,	٠.	,27	3,491
-	M.	39,302	14.	Ę.,	~	,72	1,768
•	F	36,228	3	ထၳ	4,	,55	1,723
Scottish 3.		108,912	2	ć,	Š	,58	4,040
*	M.	56,025 /	K	~	٦,	86,	1,981
_	• F4	52,884	0	ထ်	~	_	2,059
Welsh	:	- 4,982	ς.	•	•	316	187
	M.	25,761	4	1,447	•	181	103
•	Ħ	2,221	. 977	•	~	135	84
Other		250	. 101	149	116	1.19	14
	M.	135	53	82	ę 19	16	
	F	115	. 48	61	55	~	6
European Races		325,030	ď	121,733	3	, 59	6,599
	M.	168,531	108,963	59,568	8,40	7,962	3,202
	řų	156,499	uŽ.	Š	51,136	, 63	3,397
: .			•		•		

Data from Census Branch, Dominion Burrau of Statistics

- रष्ट्रा -



Racial Origin and Sex		Col.1	Col.2	. Col. 3	001.4	Co1.5	001.6
140 to to to		7	u	α		ά	~
Tanana	× 5)) 	, ($\tilde{\sigma}$ \propto	ر' ہے در'ہ	•	0 / 7 / C
•	<u> </u>	23,555	15,617	7.938	6,491	1,042	405
Austrian n.o.s.		4,7	, 📑	· 0	74	39	
٠	M.	ထ	1,229	Φ	3	223	55
	Ē	2	954	619	407	173	39
Belgian		3	ш,	1,964	α	124	52
	¥.	4	2,481	256	914	54.	24
	ا (حر	ŏ	·~	972	874	70	28
Czech and Slovak	• ;	4,1	77.0	945	168 168	43	TT.
	를 I	1,588	855 648	555 , 410	512 379	15 28	77 CX
Danish		, o	Ψ,	1,108	606	144	61
	M.		1,125	\circ	498		29
•	E	ď	755	. 501	405	9	32
Dutch		5,5	4	5	1,996	0	4
	M.	4	11,070	0	978	99 <i>L</i>	,296
	Ē L	2,4	Ô	Ļ	1,018	3	₹
Finnish .	,	9 <i>6L</i>	580	216	196	1.5	. <u>'</u>
	M.	451	. 357	. 46	84	CN 1	н
	• =	n		-	~1		
German		52,450	33,867	18,583	15,214	1,353	1,516
•	Z.	6,6	ر م د م	ລ້ .	2	3	ᅥ
	٠ تنا	5,7	9	ر"	Ç (OJ I	C7.
Greek	•	521	40	51.2	246		٠.
,	M.	210	52	178	163		
	<u>ب</u>	 -1	16				1
Hebrew		3	388	17,708	Õ	3	200
	M.	Ц,	9.47	٠,	S	246	~
Å,	٠ (تا	9,485	412	.,073	<u> </u>	က	0£
Hungarian		ည	186	891	856	23	٥ ج
4.	ا ب <u>ج</u>	0,0	560	472	454	14	4
	÷i	r) (7 :	4	4 (
Icelandic		13,898	8,195	5,703	3,802	677	524



•.	ار اه	•							,																							
4	Gol.	472	לק.	בָּד	∞	- -1.		1	109	55 55	586	592	321	34	15	19	71	32	39	214	114		1,254	509	645	1	1	ı	13	ii	10	
	٠							٠								٠		,													•	,.
•	001.5	9 C	298	LC.	₹†	-	H	1 9	278	153	٦,	0	ď	75	. 40	35	429	192	168	419	225	124	4,209	ᅼ	Õ	26	. 21	7	. 19	.12	Ĺ	
	Col.4	1,634	~ ~	996	7:5	167	æ (7/9	1,413	742	•	5,442	•	432	235	197	•	•	•	2,897	•	гÎ	€,	٠Ĵ	•		. 72	35	560	117	143	
٠	001.3	2,574	• •	•	951	169	100		1,800	904	14,164	6,801	7,363	541	290		^	^	•	3,530	•	Ĵ,	•	4	4	135	. 23	42	252	132	160	••
	Col.2	4,411	. 352	207	145	158	107		•	1,770		Ę,	•	•	662	573	3,383	1,001	1,482	5,811	3,251	2,560	58,354	٦,	~	204	166	38	501	- 284	, 217	
,	001.1	6,985	2,432	1,336	1,096	327	, 20 <i>1</i>	120	· .	2,415	35,136	18,228	16,903	1,776	952	824	6,101	3,337	2,764	9,341	5,040			45,740		339	259	80	. 193	416	377	
)* !	,	H H	•	¥.	izu		z i	žų.	ž	≅ [=		M.	Æ		M	Ē		M.	î. Fej		M.	E		M.	ĒΨ		M.	E		M.	Ē	
Racial Origin	and Sex	Icelandic	Italian			Lithuanian		•	Norwegian	* .	Polish			Roumanian			Russian			Swedish .	•		Ukreinian		,	Yugo-Slavic			Other			



Racial Origin and Sex	,	001.1	. Gol.2	Cul.3	Gol.4	Gol.5	001.6
Asiatic Races	-	1,696	364	_	1,090	143	66
	M.	1,395	272	1,123	604	121	95
	Ē	301	92	509	183	22	. 4
Chinese		1,199	516	983	760	140	83
	M.	1,109	185	924	722	120	
	<u>-</u>	06 -	. 31	. 59	38	20	Н
Japanese		58	.1	58	. 57	-	1
	M.	34		34	33		1
•	Г Ч	24	1	24	24		
Syrian		404	142	262	244	2	16
	M.	232	83	149	136	1	13
;	FE4	172	59	113	108	2	زيد بر
Other	٠	35	9	53	29	ı	1
٠.	M.	20	4	16	16	1.	i
	F	15	2	13	13	1	
Indian	٠	13,431	13,231	500	41	38	121
•	M	6,917	6,825	95	16	1.7	. 65
,	Œ	6,514	6,406	108	25	21	62
Negro		481	. 53	428	. 411	13	4
	M.	308	32	276	260	12	4
	ĬŦI		21	152	151	7	ľ
Other		8,099	•	588	327	167	94
	M.	•	3,905	282	167	- 11	38
	٠ ټا	3,912	3,606	306	160	90	56
Unspecified		90	16	74	69		ı
	Ä.	47	6	38	33	<u>ι</u> ς	ı
	Œ	43	<i>[-</i>	36	36	. 1	

1

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<u>---</u>

IMMIGRANT POPULATION CLASSIFIED RURAL AND URBAN, BY SEX, AND YEAR OF ARRIVAL, FOR MANITOBA - 1936 1

3

Immigrant Population 2

		•				Urban Localities of	
				-		1,000	
(τ	10,000	Fopulation	Under
rear or		,	(A11	Population	to under	1,000.
Immigration		Total	Rural	Classes	and over	10,000	Population
Manitoba		SOR Ban	827 001	<	Ċ		r L
		2003	201	100,426	•	TT 604	4,851
	M.	114,155	57,015	57,140	•	6,241	2,644
•	• F4	94,735	43,423	51,312	43,942	5,163	2,207
Before 1901	•	26,580	15,776	10,804	8,041	1,561	1.202
,	M.	15,115	9,207	5,908	4,382	854	672
	٠ آتا	11,465	6,569	4,896	3,659	707	530
1901-1910		. 992,89	32,062	36,204	30,761	3,832	1,611
	M.	39,813	19,075	20,738	17,507	2,320	911
	Ē	28,453	C	15,466	13,254	1,512	700
1911-1920		59,046	24,592	34,454	29,916	3,327	1,211
	Μ.	29,685	α	16,689	14,411	1,649	659
	ᄄ	29,361	11,596	17,765	15,505	1,678	582
1921-1930		51,169	26,0%	25,079	21,909	2,443	727
6	M.	27,781	14,879	12,902	11,240	1,286	376
	Feq	23,388	11,211	12,177	10,669	1,157	351
1931		±733	368	345	309	27	6
	M.	301	176	125	107	14	4
	Ē.	432	212	220	202	13	5
1932		493	263	230	207	15.	∞
	M.	205	118	87	81	4	2
	Ē	. 288	145	143	126	TT	9
3			ě			r	

[.] Data from Census Branch, Dominion Bureau of Statistics.

[.] Including 537 repatriated Canadians.



001.6	W.60	nan	42 24 18	21 H	25 17 8
601.5	۲۲ م ر <u>م</u>	27 10 17	. 13 6 7	11 7 4	133 84 49
001.4	124 50 74	135 62 73	170 70 100	60 . 21 . 39	565 324 241
601.3	. 148 63 85	167 74 93	225 · 100 125		723 425 298
. 001.2.	164 . 66 98	154 71- 83	330 · 144 186	152	467. 207 260
001.1	° 312 129 183	321 145 176	- 555 244 311	225 105 120	1,190 632 558
	Z H	Z FI	×	× H	Z E
Year of Immigration	1933	1934	1935	1936 (5 months)	Not stated



APPENDIX D

NUMERICAL DISTRIBUTION OF THE RURAL POPULATION OF MANITOBA BY FIVE-YEAK AGE GROUPS AND BY SEX 1921 - 1936

- TOTAL -

<i>ĕ</i>	1921	19261	1931	1936
All Ages	348502	360198	384170	400289
Under 5	49299	44008	43236	41466
5 - 9	49324	45786	47200	43859
10 - 14	40724	43918	45834	46403
15 - 19	33061	· 36655	43081	43994
20 - 24	27164	27341	33160	38189
25 - 29	26606	23086	26902	29957
30 - 34	24907	22435	≈3609°	24574
35 - 39	23733	23392	23835	23401
40 - 44	18699	20235	22680	22019
45 - 49	15204	16476	20184	21738
50 - 54	12260	13275	15897	18922
55 - 59	9046	9911	11956	14387
60 - 64	7229	7945	9389	10889
65 - 69	4977	5671	7367	8626
70 - 74	3002	3631	[™] 5077	5878
75 - 79	1755	1966	2816	3496
80 - 84	844	917	1211	1610
85 - 89	329	357	501	594
90 - 94	. 139	85	133	178
95 - 99	cm -ch -ch ***	25	35	45
100 /		. 8	. 9	€ 8
Not Given	200	30	58	56

^{1. 13045} Indians included in Total



APPENDIX D, (Cont'd.)

MALE -

,	1921	1926	1931	1936
All Ages	189038	187573	209099	215414
Under 5	24940	22125	21818	21021
.5 - 9	25150	23317	23777 .	22104
10 - 14	20994	22529	23541	. 23431
15 - 19	17824	19656	23142	22944
20 - 24	/ 15129	15387	19096	21142
25 - 29	14616	12573	15180	16633
30 - 34	13929	12010	13080	13459
35 - 39	13470	13077	12978	12675
40 - 44	10630	11639	12955	12034
45 - 49	8807	9553	11695	12208
50 - 54	7258	7698	9318	11029
55 - 59	5303	´ 5883	7018	8520
60 - 64	4323	4692	5500	. 6321
65 - 69	2910	3407	4402	5093
70 - 74	1731	2092	2953	3433
75 - 79	1016	1147	1597	2015
80 - 84	443	, 511	676	. 895 ·
85 - 89 '	179	189	262	313
90 - 94	- 66	. 47	56	: 81
95 - 99		. 17	14	20
100 /	edit may use with	ູ 5	3	5
Not Given	120	19	, 5 38	38

FIMALE -

•		•		
				2
All Ages	159464	159580	175071	184875
Under 5	24359	21883	21418	20445
5 ~ 9	24174	22469	23423	21755
10 - 14	19730	21389	22293	22972
lb - 19	15237		19939	21050
20 - 24	12035	11954	14064	17047
25 ~ 29	11990	10513	11722	13324
30 - 34	10978	10425	10529	11115
35 - 39 .	10263	10315	10857	10726
40 - 44	7869	8596	9725	9985
45 - 49	6397	6923	8489	9530
50 - 54	5002	5577	6579	7893
55 - 59	7 3743	4028	. 4938	1.5867
60 - 64	2906	3253	3889	4568
65 🗕 69 🎻	2067	2264	2965	3533
70 - 74	1271	1539	2124	2445
75 - 79	739	819	1219	1481
80 - 84	401	406	535	715
85 - 89	, 150	168	239	. 281
90 - 94	73	^ॐ 38	. 77	₹97
95 - 99	1	8	. 21	25
100 /	100 values and 100 va	3	6	3
Not Given	80	11	-20	18
		•		



APPENDIX E

NUMERICAL DISTRIBUTION OF THE URBAN POPULATION OF MANITOBA BY FIVE-YEAR AGE GROUPS AND BY SEX

1921 - 1936

- TOTAL -

. ,•~			*		
• • •	1921	1926 1	1931	1936	
All Ages	261616	278858	315969	310927	
Under 5	28513	26150	23363	19914	
5 - 9	30677	29091	28534	19914 235	51
10 - 14	25284	31525	30653	28247	
15 - 19	21390	27484	33954	30483	
20 - 24	20721	22513 *	31199	33623	
- 25 - 29	\ 25415	20058	25545	27753	
30 - 34	24344	21218	22424 ′	22001	
35 - 39	23595	23837	23276	20693	
40 - 44	18595	21504	23612	20565	
45 - 49 .	13198	17-156	22053	21787	
50 - 54	10130	12159	17192	19855	
55 - 59	7391	8449	11214	14919	
60 - 64	58 <i>3</i> 4	6787	8410	10043	
65 - 69	3700	4883	6230	7101	
70 - 74	2259	2993	4350	5119	
75 - 79	1155	1723	2333	3136 .	
80 - 84.	534	777	1052	1426	•
85 - 89	209	272	384	487	
90 - 94	69	68	84	106	
95 - 99	***	` 13	18	22	
100 /	1880 maily sales with	3	6	7	
Not Given	403	24	83	89	1
Indians	·	171	***************************************	~ ~ ~ ~	1

^{1.} Indians included in totals



APPENDIX E, (Cont'd.)

NUMBRICAL DISTRIBUTION OF THE URBAN POPULATION OF MANITOBA BY FIVE-YEAR AGE GROUPS AND BY SEX

1921 - 1936

		ı	- MALE -		•
		1921	1926	1931	1936
	All Ages	131529	137727	158966	153166
	Under 5	14485	13230	11951	10163
	5 - 9	15390	14641	14424	11976
	10 - 14	12453	15626	15427	4191
	15 - 19	9715	12446	15515	14420
•	20 - 24	8826	9337	13591	14467
	25 - 29	10840	8734	12507	12326
	30 - 34	12636	9900	11289	10523
	35 - 39	12767	12312	11531	9971
	40 - 44	10268	11589	12607	9990
	45 - 49	7397	9602	12224	11465
	50 - 54	5528	6736	9674	10885
	55 – 59	3951	4520	1.6250	. 833 6
	60 - 64	3029	3596	4557	15529
	65 - 69	1933	2522	3305	3789
	70 - 74	1184	1511-	2195	25 5 9 ·
	75 - 79	549	909	1145	1566
ı	80 - 84	246	339	513	660
	85 - 89	87	125	178	254
	90 - 94	33	. 27	29	42
	95 - 99	·	8	8	9
	100 /	100 mag -400 cells	2	5	3
j	Not Given	212	. 15	41	42
	Indians				پده همه مدر چيد
			- FEMALE -		
	All Ages	130037	140960	157003	157761
	Under 5	14028	12920	11412	9751
		the state of the s			

Under 5 5 - 9 **9** 10 - 14

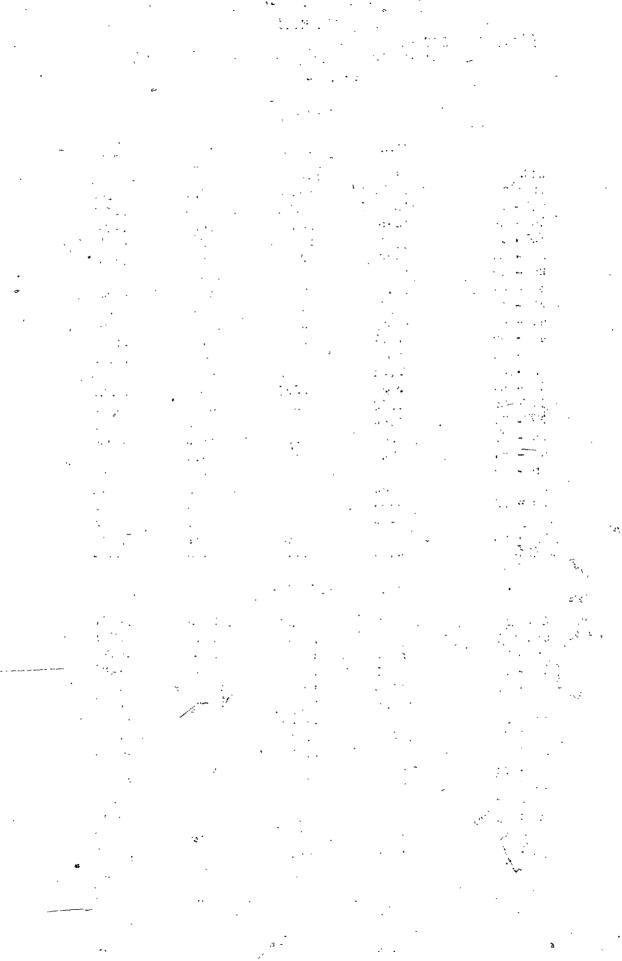
Indians

.15038,.... 15 - 1920 - 2425 - 29 30 - 3410722 /

35 - 39 40 - 44 . 9829 45 - 49. 50 - 54 55 - 59 60 - 64

- 65 - 69 70 - 7475 - 79 80 - 84

85 - 89 5 90 - 94 95 - 99 100 / Not Given



DISTRIBUTION OF RURAL POPULATION' BY BROAD AGE CHOUPS AND BY MUNICIPALITIES

MANITOBA-1936

Municipality	Total	oun nu	19 and	20	44	45	64	65	- 74	17	7 5	65
(1)		e *	-2		t-c-		40		ting.		F.	49
Birch River	1,325	.629	48.22	422	31.85	194	14.64		4.23	14	1.06	5
Hanover	6,834	3,743	54.77	2,128	31.13	731	10.70		2.55	28	85	W.
La Broquerie	1,729	934	54.02	502	29.03	227	13.13		2.83	17	66.	3.8
Piney	1,542	711	46.11	505	32.75	249	16.15		3.63	,51	1.36	4.9
Ste. Anne	3,039	1,615	53.14	906	29.38	384	12.64	16	3.19	35	1.15	4
Sprague	1,673	169	45.96	571	34.13	252	15.06		3.47	25	1.32	4.7
Stuertburn	5,091	2,579	50.66	1,573	30.90	671	13.18		3.67	19	1.55	5.2
Tache	3,150	1,577	50.06	1,033	32.79	450	14.29		1.78	34	1.08	۳. د
Unorganized	1,754	837	47.72	583	33.24	246	14.02		3.99	18	1.03	5.05
Indian Reserve	36	14	38.89	12	33.33	2	8.34		8.33	4	11.11	19.4
•			· .			٠						
(5)		,	* *	ر ا	**	,				•		
De Salaberry	3,937	2,124	53.95	7,233	31.32	445	11.30	88	2.24	47	1.19	3.4
Franklin	4,281	1,988	46.44	1,457	34.03	617	14.41	141	3.29	11	1.80	5.0
Montealm	3,103	1,561	50.30	1,014	32.68	390	12.57	8	2.87	48	1.55	4.4
Morris	4,838	2,456	. 50.17	1,666	34.44	589	12.17	68	1,84	38	.78	2.6
Rhineland	8,537	4,640	. 54.35	2,787	32.65	805	9.39	219	2.57	89	1.04	3.6
Roland	2,309	915	39.63	855	37.03	418	18.10	69	5.99	20	72.17	5.1
Stanley	6,109	3,203	52.43	2,007	32.85	90 <i>L</i>	11.56	128	2.10	64	1.05	3.1
Thompson	2,136	861	40.30	170,	36.05	. 358	16.76	105	4.92	42	1.97	6.99
Indian Reserve	199	108	54.27	54	27.14	21	10.55	11	5.53	. 2	2.51	8,0
		•										



	7 59		6.29	4.79	6.17	4.98	5.91	6.61	6.21	6.33	8.12		Ň	4.	6.	æ	्	S	5.72	S.
	, 7 31	1	2.12	1.64	2.30	1.53	1,93	5.09	1.76	1,37	4.57		۲.	4.		4	Š	~	1.50	5.
	Ì	•	57	86.	. 49	62	33	43	38	38	·0\		14	31	33	35	30	. 31	56	25
-	1 7/2 -		7	~	ထ္	4.	٥.	ď	4.	4.96	3		4.25	5.00	5.16	3.73	5.75	3.91	4.22	3.71
	65	3	112	165	108	140	89	93	96	138	7		54	64	98	96	74	89	73	19
	, , , ,	1	18.83	15.36	22.27	18.21	17.38	18.22	17.29	16.39	11.68		19.75	r.		9	6.		21.17	3
1t' d)	7.	7	905	805	621	740	297	375	373	456	23		251	250	394	280	257	381	996	289
APPENDIX F (Cont'd)			6.3	4.1	4.5	5.5	34.1	3.6	2.5	36.90	5.8		34.46	35.68	35.50	37.26	35.82	37.93	38.98	37.13
APPENT	<u> </u>		916.	1,787	964	1,446	583 *	692	917	1,027	51	١.	438	45.7	675	560	461	863	. 674	019
,	and der	~ 1	38.41	45.14	37.00	41.23	42.60	41.55	33.94	40.39	54.31		40.44	37.39	36.88	38.26	36.05	40.04	34.12	40.05
	19 ar	31	1,032	2,397	1,032	1,675	728	855	732	1,124	101		514	479	701	575	464	911	590	658
	TO+29.1		2,687	5,241	2,789	4,063	1,709	2,058	2,157	2,783	197		1,271	1,281	1,901	1,503	1,287	2,275	1,729	1,643
· ·	Minal of no 14 to	(2)	Argyle	Lorne	Louise	Pembina	Riverside	Roblin	Strathcona	Turtle Mountain	Indian Reserve	(4)	Albert	Arthur	Brenda	Cemeron	Edward	Morton	Whitewater	Winchester
	Ï;										-	sət	-							



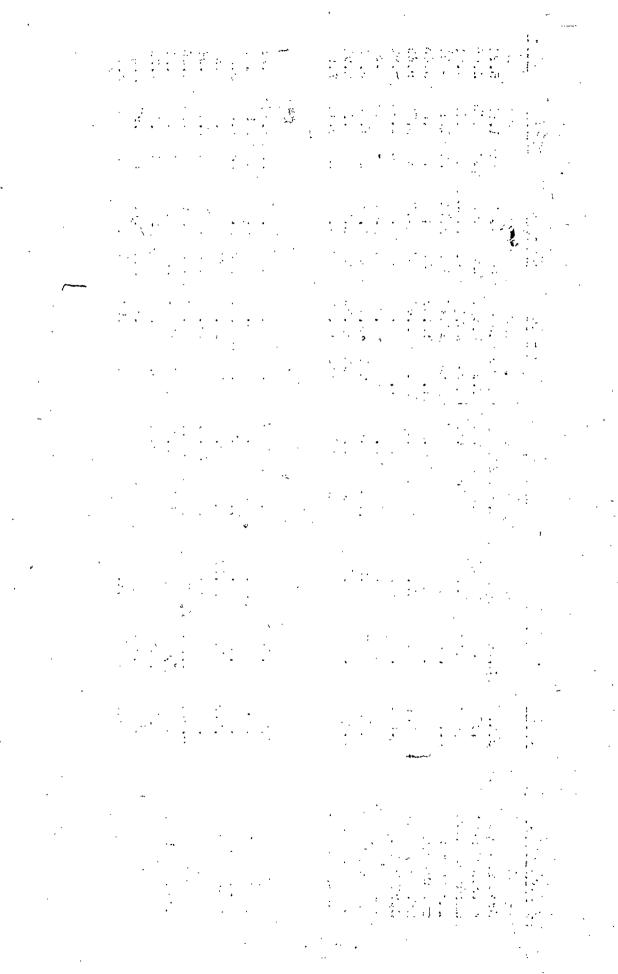
		- 74	.ze.	4.37	2.72	3.32	3.71	4.24	3.97	4.46	2,50	2.96	2.24	4.38	٠		3.08	4.55	4.16	3.04	3.78	2.88	4.08	3.01	2.78	4.23
,		65		18 18 18 18 18 18 18	233	48	108	282	37	291	4	84	86	39			101	69	128	128	148	103	305	74	316	14
		- 64	<i>%</i>	13.40	19.61	16.84	17.17	15.69	19.87	16.91	9.38	14.09	15,92	13.02			10.44	22.51	18.08	17.88	14.82	16,99	17.54	12,84	20.17	12.99
2 (1		45		669	1,681	244	200	1,043	185	1,103	. 15	400	612	116		r	342	341	556	752	280	809	1,312	316	2,295	43
(Cont'c	•	-44	76	32,23	37.45	35.33	35.47	31.94	36.63	33.89	36.25	36.60	36.39	29.18	•		31.17	34.13	36.61	35.05	34.02	36.99	35.72	33,39	36.86	30.51
APPENDIX F (Cont'd)	€.	02		1,681	3,211	512	1,033	2,123	341	2,210	58	1,039	1,399	260			1,021	517	1,126	1,474	1,331	1,324	2,673	828	4,193	101
A.	nd	er	·×	48.41	39.47	43.82	42.55	46.74	37.81	43.28	51,88	45.33	44.75	50.28			54.18	36.90	40.08	42.57	46.20	42.16	41.23	48.93	39.17	51.36
	19 and	under		2,525	3,384	635	1,239	3,107	352	2,823	83	1,287	1,720	448			1,775	558	1,233	1,790	1,808	1,509	3,085	1,205	4,457	170
,		Total	ı	5,216	8,573	1,449	2,912	6,647	931	6,522	160	2,839	3,844	168	، سر		3,276	1,515	3,076	4,205	3,913	3,579	7,482	2,462	11,377	331
		Municipality	(2)	Brokenhead	Kildonan East	Kildonan North	Lac du Bonnet	St. Clements	St. Paul East	Springfield	Victoria Beach	Whitemouth	Unorganized	Indian Reserve	•	(9)	Oartier .:	Charlemwood	Dufferin	Fort Garry	Grey	MacDonald	Fortage la Prairie	Ritchot	St. Votal	Indian Reserve

.39 .72 1.46

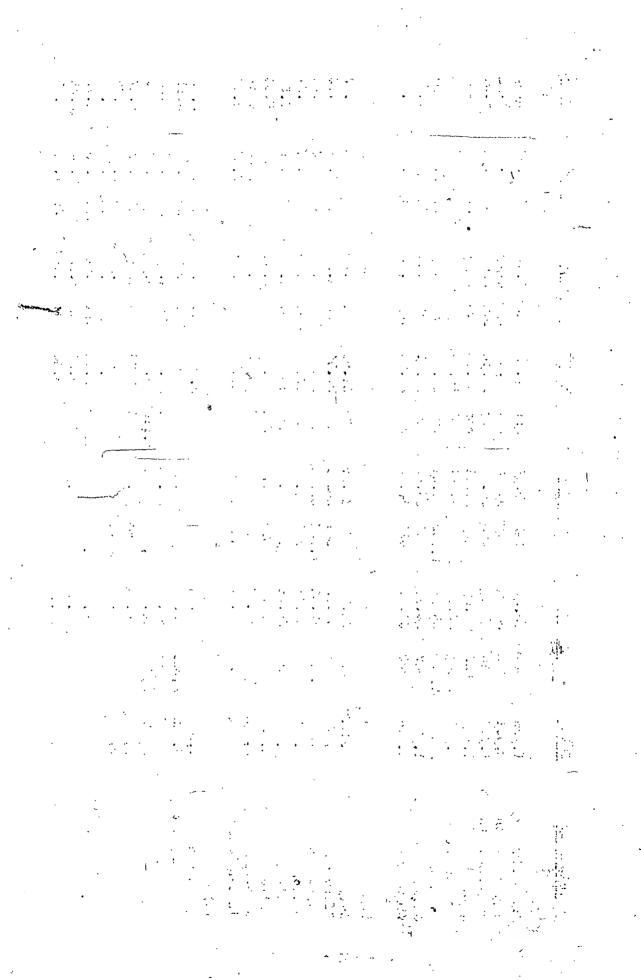
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4.21 6.46 6.46 5.23 5.23 7.96 7.96 7.96 5.51 5.51 5.75 5.14

1.13 1.91 1.07 1.46 1.18 .98 1.43



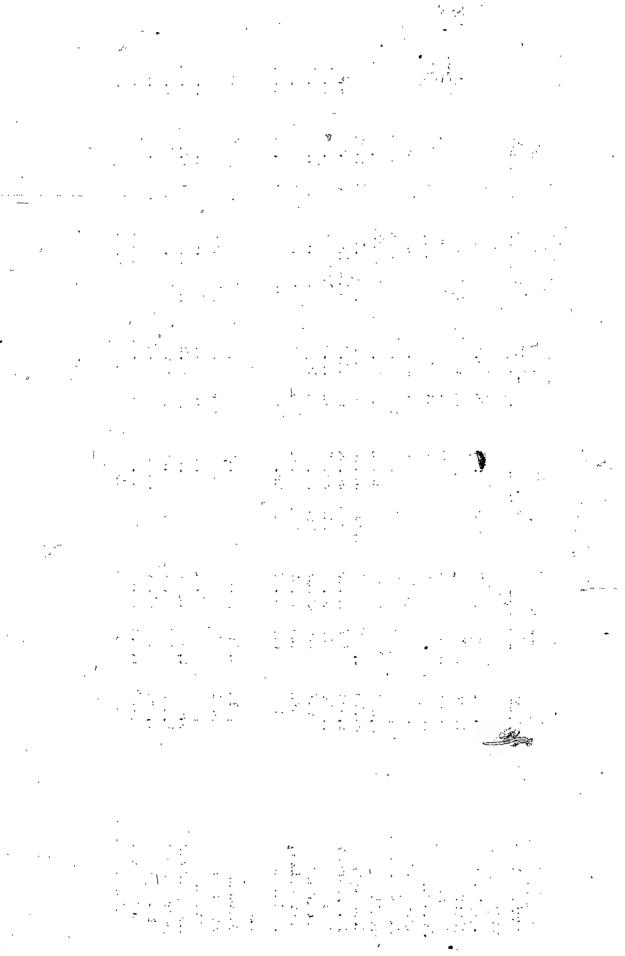
- ·		91	pud		ļ			٠,				
Municipality	Total	Ä	Under	80	- 44	45	49	65	- 74	,	75 7	65 /
(7.)			%		-≽€		39		·%		<i>5</i> €	36
Cornwallis	1,198	424	35.39	447	37.31	259	21.62	43	3.59	25	2.09	5.68
Cypress North	2,611	406	34.74	965	36.95	554	21.22	141	5.40	44	1,69	7.09
Cypress South	1,827	643	35.19	675	36.95	353	19.32	106	5.80	20	2.74	8.54
Eltcn	1,750	623	35.60	646	36.91	355	20.29	95	5.43	31	1.77	7.20
Norfolk North	4,077	1,543	37.85	1,407	34.51	692	18.86	254	6.23	103	2,53	8.76
Warfolk South	3,276	1,275	38.92	1,125	34.34	592	18.07	183	5,59	100	3.05	8.64
Oakland	1,570	547	34.84	909	38.60	300	19.11	88	5.22	34	2.17	7.39
Victoria	1,984	720	36.29	769	34.98	397	20.01	109	5.49	63	3.18	8.67
			•			•			,		-	
(8)				ŧ	-		۰	•	•		•	
Daly	1,294	450	34.78	476	36.79	279	21,56	61	4.71	. 28	2.16	6.87
Glenwood	1,372	508	37.02	501	36.5l	279	20.34	68	4.96	16	1.17	6.13
Pipestone	2,936	1,097	37.36	1,037	35.38	909	20.71	144	4.90	45	1.53	6.43
Sifton	1,467	223	37.63	540	36.81	253	17,25	16	6.20	31	2:11	8.31
Wallace	2,482	950	38.28	933	37.59	460	18.53	101	4.07	37	1.49	5,56
Whitehead	1,630	582	35.71	569	34.91	341	20.92	06	5.58	48	2.94	8.46
Woodworth	2,172	803	36.97	818	37.66	417	19.20	101	4.65	33	1.52	6.17
Indian Reserve	354	139	39.27	132	37.29	. 53	14.97	17	4.80	13	3.67	8.47
(6)												
Assinboia	1,576	528	33.50	625	39,66	336	21.32	62	3,93	24	1.52	5.45
Kildonan West	6,042	2,361	39.08	2,154	35.65	1,307	21.63	163	2,70	. 55	91	3.61
Kildonan Old	567	198	34.92	184	32,45	125	22.05	25	4.41	35	6.17	10.58
Rockwood	5,678	2,312	40.72	1,967	34.64	011,1	19.55	204	3,59	85	1.50	5.09
Rosser	1,952	721	36.94	784	40.16	346	17.73	74	3.79	27	1.38	5,17
	₹00 ₹	2,529	42.12	2,092	34.84	1,039	17.31	240	4.00	103	1.72	5.72
St. Francois Xavier	_		49.15	304	32.27	137	14.54	22.5	2.34	9	70,	4.04
St. James	13,329	5,213	39,11	4,567	34,26	2,989	22.42	394	.2.96	164	1.23	4.19
St. Paul West	- 1,048	233	22,23	365	34.83	310	29.58	82	5.92	78	7.44	13.36
Woodlands	2,293	944	41.16	764	34.63	448	19.54	72	3.14	35	1.53	4.67
		•					,				-	



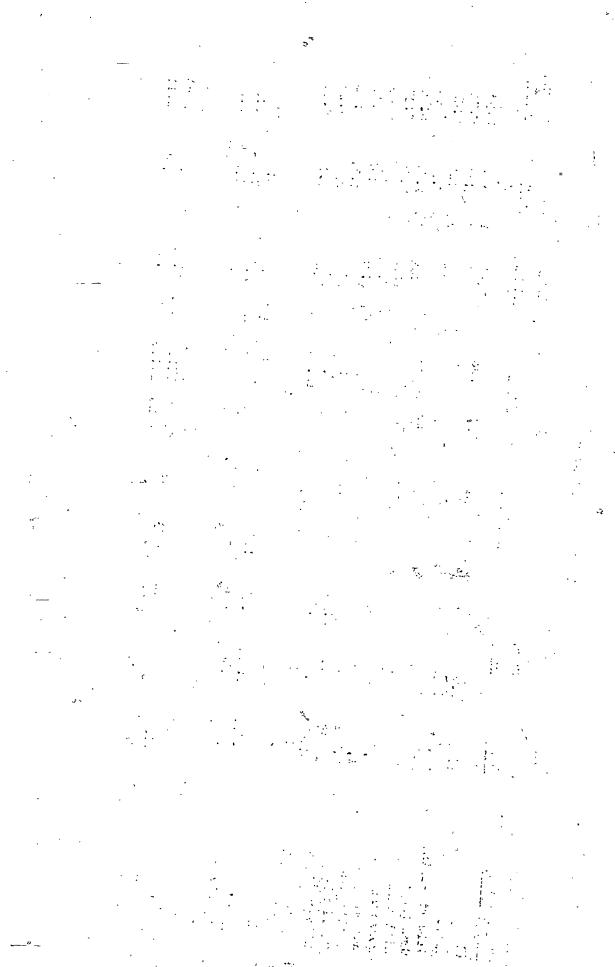
٠	1 , ₁	÷	65 £	3 Q	5.45	8.05	5.18	66*9		7.01	62.9	4.63	4.30		5.73	4.20	5 93	5.93	4.20	5.09	4.40	6.14	09.9	6.21	6.40	4.58	5.37	9.51
٠	`		75 £	; %	1.28	2.87	1.22	1.46	68	2.22	1.59	.77	215		1.80	1.29	1.96	2.04	1.49	1.77	j.40	1.65	1.73	2.32	1.92	1.45	19.1	4.92
	,		~ I		22	26	16	28	17	98	L 4	4	.13		27	27	35	33	22	33	37	39	88	28	30	25	39	15
			- 74	%	4.17	× 18	3.86	5.53	4.42	4.79	4.70	3.86	2,15		3.93	2.91	3.97	3,89	2.71	3.32	3.00	4.49	4.87	3°.89	4.48	3.13	3.76	4.59
			65		72	47	52	106	110	186	139	8	13	,, ,	59	19.	7.1	63	40	62	79	106	79	47	20	54	16	14
4		/	1	200	18.31	16.21	19.04	17.90	18.29	16.41	18.07	18.53	9.92		17.51	19,90	20.57	15.42	14.16	18.53	16.09	21.92	17.13	18.21	19.51	17.33	16.38	12.46
Cont'	,		45		316	147	250	343	455	637	534	96	9		263	417	368	250	209	346	424	518	278	220	305	299	386	38
APPENDIX F (Cont'd)	,	€37 ·	4	<i>%</i>	31.00	34.51	38.92	34.19	30.71	32,04	35.43	\$2.63	31.07	. •	33.56	33.94	35.66	37.01	34.08	35.73	32.60 °	33.86	36.71	. 34.69	38.13	35.13	34.45	27.21
APPE			8		535	313	511	655	764	1,243	1,047	691.	188		504	7111	638	900	503	. 499	823	800	596	419	969	909	833	83
		and	Under	5Q	45.24	41.23	36.86	40.87	45,90	44.54	40.21	44.21	54.71		43.14	41.96	37.84	41.64	47.56	40.65	46.91	38.08	39.56	40.89	35.96	45.96	43.71	50.82
		19	Unc		781	374	484	. 783	1,142	1,728	1,188	. 229	331	¥	648	879	677	675	702	759	1,236	006	642	494	562	741	730°T	155
			Total		1,726	406	1,313	1,916	2,488	3,880	2,955	518	909		1,502	2,095	1,789	1,621	1,476	1,867	CQ	2,363	1,623	1,208	1,563	1,725	2,418	. 305
			Municipality	(01)	Glenella	Lakeview	Langford	Lensdewne	McCreary	Rosedale	Westbourne	Unorganized	Indian Reserve	(11)	Archie	Birtle	Blanchard	Clenwilliam	Ellice	Hamiota	Harrison	Miniota	Minto	Odanah	Saskatchewan	Shoal Lake	Strathclair	Indian Reserve



·		,											ُو <u>۔</u>	,											
	7.59	5€	.5.88	6.21	3.86	8.79	6.24	5.19	7.19	5.86	4.98	m. 5.67	4.57	4.20	66*9 -		5.74	6.16	5.44	5.52	7.19	4.83	5.09	3,08	
	15 7	%	1.96	2.41	.63	2.89	1.29	1.68	2,25	1.76	1,55	1.65	1.30	.91	1.61	e 3	1.65	1.64	1.12	1.64	1.78	1.69	1.17	1.76	
			20	101	17	52	20	34	51	20	23	22	12	89		. i	66	57	19	50	30	30	29	4	
	- 74	%	3.92	3.80	3.23	5.90	4.95	3,51	4.94	4.10	3,43	4.02	3.27	3,29	5.38	٠	€0.€	4.52	4.32	3.88	5.41	3.14	3.92	1.32	
	65		40	159	. 88	116	77	7.1	112	163	51	61.	30	83	10		246	157	73	118	16	99	26	63	
	- 64	1%	20,18	15.49	14,99	17.07	21.91	16.57	14.48	16.38	14.75	16.03	18.76	18.82	89.6		15.07	13.33	17.55	12,90	18.81	14.65	14.04	7.05	
	45		206	648	408	336	341	335	328	675	219	243	172	166	18		906	464	297	392	317	261	347	16	
	44	%	29.87	32,56	28.93	33.49	29.75	77.63/	34.73	30,08	30.64	33.77	31.30	28.91	29.57		34.10	51,47	29.20	32.50	32.28	33.52	32.48	31.72	
	50		305	1,362	787	629	463	602	. 484	1,196	455	512	287	255	35	·	2,050	1,096	484	886	544	284	803	72.	
and	ı.	%	44.07	45.71	52,22	40,65	42,10	48.42	43,60	47.08	÷9.63	44.53	45.37	48.07	53.76	- >	45.08	49.04	47.81	€6°08	41.72	47.00	48.30	58,15	
na 61.	Under		450	1,912	1,421	800	655	646	988	1,872	737	675	416	424	100		2,710	1,707	608	1,492	703	837	1,194	132	
	Total		1,021	4,183	2,721	1,968	1,556	2,022	2,266	3,976	1,485	1,516	917	882	186	•	6,012	3,481	1,692	3,040	1,685	1,781	2,472	227	
						<i>:</i>				<u> </u>						, .						,			
	Municipality	(12)	Armstrong	Bifrost	Chatfield	Coldwell	; Eriksdale	Fisher Branch	Gimli	Kreuzburg	St. Laurent	Siglunes	Woodles	Unorgantzed	Indian Reserve	(13)	Dauphin	Ethelbert	Lawrence	Mossy River	Ochre River	Ste. Rôse	Unorganized	Indian Reserve	

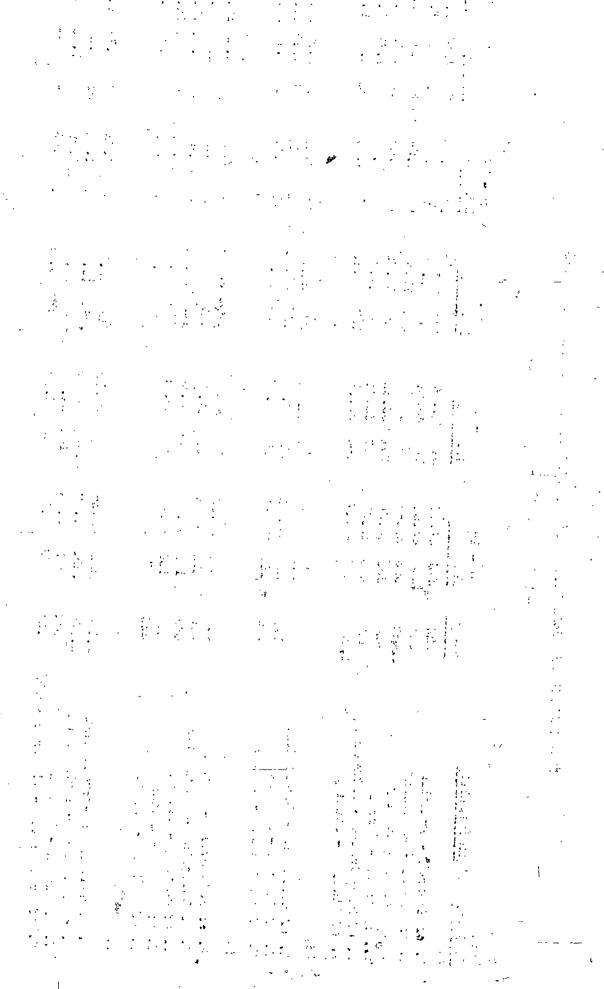


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65	50	. 2.	5.71	ינ	20.00	5.44	9	4	4.40	6.06		י לי לי מ			4.29	5.04	5.36			2,84	5.11
7 9	1.26	1,01	3.63	32.	.92	1.62	2.34	1.19	.85	1.79	53	4,18) •		1,41	1.26	1.34			÷ 68	1,88
2	I	18	9							34							16		-	142	
74	26	1.57	4.08	4.25	2,76	3.82	4.33	3.04	3,55	4.27	3.12	4.44	!		2.88	3,78	4.02			2,16	3,23
. 65		28								81				٠ أ ا						451	
- 64	2	11,03	14,56	14,58	14,91	13,57	18,08	14,43	16.14	15,60	14.31	13.05	•	1	1D.14	16.03	14.59			14.18	92.11
45	}	197	535	405	259	444	217	266	436	296	349	20		(262	916	- 174	•		2,966	1,0%3
- 44	·32	30.40	34.57	34.88	51.84	32,29	37.25	32,91	51,13	35.19	33.70	30.81		z e	55.17	34.43	28.92			41.53	27.Ca
02	n	543	1,270	60 o	553	1,057	447	209	841	668	822	118			10261	1,967	345			8,689	
and ler	.%	55.39	45.13	44,32	49.57	45.70	38.00	£8,43	48.33	43.15	47.64	47.52	,	000	# · · · · · · · · · · · · · · · · · · ·	44.50	51,13			41.43	07.40
19 an Under		1,000	1,658	1,243	86.1	1,594	456	883	1,306	818	1,162	182	,	י משע נ	, c	ンサでもつ	610	P		8,667)) H
Total	;	1,786	3,674	2,778	1,737	3,273	1,200	1,844	2,702	1,898	2,439	383	٠.	114,2	41.6 u	07.60	1,193	<i>,.</i> ,		20,921 8,623	200
Municipality	(14)	Boulton	Gilbert Plains	Grandview	Hillsburg	Rossburn	Russell	Shellmouth	Shell River	Silver Creek	Unorganized	Indian Reserve	(15)	ifinitones.	Smon Bires	The second of th	Unorganızed	(16)		Unorganized Indian Reserve)



DISTRIBUTION OF URBAN POPULATION OF MANITOBA, BY BROAD AGE GROUPS

	F	A State of the Sta				TWO THE COLOR	THOUSE WHO THOUSE					
•	•	۳ ۱	6	. 9				•				
Cities		يروث في	ا	- ' .								,
Towns Villeges Municipality										•		
	Total	No.	9ē. 130	20 No.	44 - %	45	- 64	65	65 - 74		15 }	65
T. of Emerson - Branklin. V. of Gretna Rhineland	922	343	ł	312	1	183	8	10. 47	8 C	S S	35	26
T. of Morden - Stanley	1,462			170 487	33.31	80	15.53	23 23 25 25 26 26	4.84	196	3.11	7.95
V. of Plum Coules - Rhineland V. of Winkler - Stenler	830 480	335 216		281	33.85 32.71	157	18.92	45 0 45	5.42	12 21	1,45	6.87
(2)	7°036	468	45.17	341	32.92	157	15.15	47	4.54	23 0	2.22	7.92
T. of Killarney - Turtle Mtn. V. of Manitou - Pembina V. of Pilot Mound - Louise	978 646 496	. 313 225 16 8	32.00 34.82 33.86	320 211 166	32.72 32.66 34.77	222	22,70	84 46	8.59 7.12	39,	3.99	12.58
(4)	å	*	1)	H .	U U	13.36	T*	8.27	22	4.44	12.71
T. of Boissevain - Morton T. of Deloraine - Winchester T. of Hartney - Cameron T. of Melita - Arthur V. of Napinka - Brenda	819 755 468 560 236	256 272 141 166	31.26 36.03 30.13 29.64 32.63	270 240 124 164 66	32.97 31.78 26.50 29.29	193 167 122 143 58	23.56 22.12 26.06 25.54 24.58	60 51 82 82 82	7.57 6.23 10.90 10.71	38 29 30 27	4.64.12.21 3.84.10.07 6.41.17.31 4.82.15.53	12.21 10.07 17.31 15.53
)	3	30 · #
T. of Beausejour - Brokenhead T. of Transcona - Springfield V. of Garson - Brokenhead V. of Great Falls - Victoria Band	, t	526 2,292 142	45.58 41.09 45.66	371 2,056 106	32.15 36.86 34.08	162 1,094	15.77 19.61 15.44	43	3.73 1.88	~	2.77	6.50
	rsi u	53	43.80	49	40.50	17	14.05	, H	.83	ر 1 ص		4.82



Ciţies Towns		0	19	20 -	44	45 -	64	65	74	75	4.	65 £
ges Municipality	Total	No.	6	No.	6	No.	8	No.	66	No.	8	200
C. of Winnipeg - Ward (1)	70,806	19,264	27,21	30,016	42.39 42.74	17,442	24.63 22.10	2,834	4.00	1,218 1,032		5,72
of Winnipeg - Ward (71,904	25,706	35,75.	29,457	96	13,921	19,36	2,090	2,91	726	٦.	3,92
of Winnipeg - Social	12,216	3,789	31,02	5,140	0.00 0.00	ಬ ್ಬ 5002 8002	22.22	514 496	3.46	179 215	47	5. 68
C. of St. Boniface	16,275	. 6,301	38.72	6,140	72	2,999	18.43	526	3,42	279	.71.	5,13
ਚ ਚ	6,538	2,460	37,63	2,292	.05	1,311	20.05	342	5.23	132	.02	7.25
of	1,364	502	36,80	431	03	287	21.04 20.12	66	7.11	47	ر 15.	10. T3
T. of Tuxedo V. of Brocklands	1,017	963 963	31.66 42.88	568 803	25 75	120 402	17.90	56 56	2 49 9 49	† #	49	2.38 3.18
•	•									s		
C. of Brandon - Cornwallis	16.461	5,500	33.41	5,932	36.04	5,840	23,33	835	5.07	347	2.11	7.18
of Carberry	778	234	30,08	241	30,98	195	25.06	68	8.74	40	5.14	13,88
Wawanesa	427	146	34.19	. 160	37.47	96	17.80	37	7.26	14	3,28	10.54
(8)											•	
T. of Oak Lake - Sifton	454	128	28,19	162	35,68	.,,94	20.70	20	11,02	19	4.19	15.21
T. of Rivers - Daly	663	274	41,33	223	33.63	136	20.51	19	. 2.87	#	1.66	•
Souris -	1,480	518	35,00	512	34.59	334	22.57	78	5.27		,2,57	7.84
T. of'Virden - Wallace	1,481		35,04	483	32.61	310	20.93	117	2.90	25	3.52	•
	535		34.95	190	35.51	96	17.94	39	7.29	23	4.31	•
(6)			,							÷	.	
T. of Selkirk - St. Andrews	4,566		33,01	1,689	36,99	1,017	22.27	222	4.86	121	2.65	2
T. of Stonewall - Rockwood	1,009		36.97	314	31,12	808	20.61	79	7.83	. 35	3.47	11.30
of Winhipeg B		99	29,60	106	47.53	45	20.18	ຜ	2.84	-	.45	2.69
V. of Teulon - Rockwood	673	288	42.79	207	30,76	118	17,53	42	6.24	16	2.38	8.62

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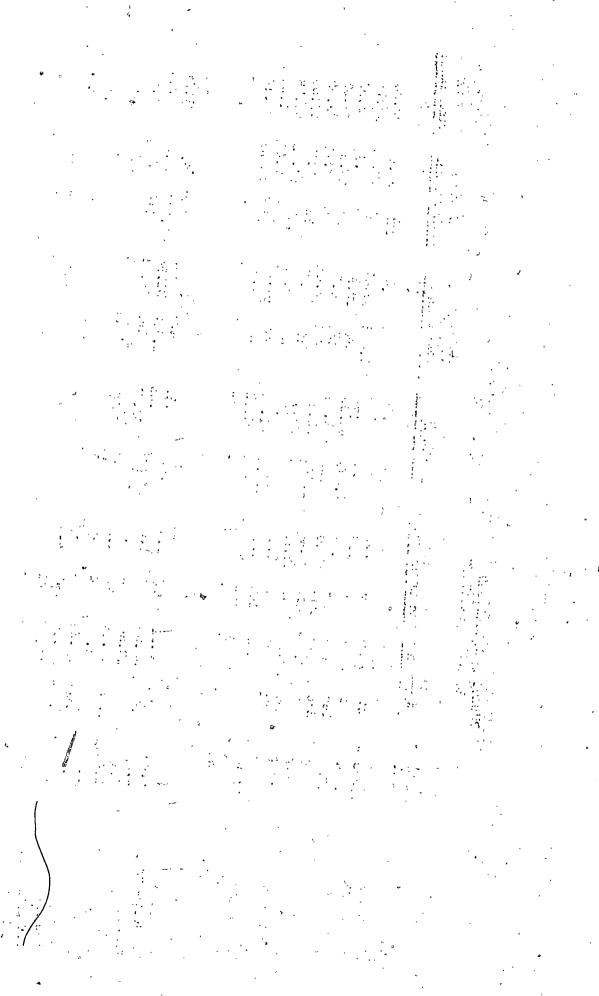
65 +	11.46	55 7.35 53 6.64 64 9.85 2 8.43 1 13.37 0 9.17	15,82	6.08 4.57 6.48	9.34 8.50 11.65 9.42 7.31	6.30	. 2.44
75 7	5.41 3.82	3.55 2.43 2.24 4.82 6.01 3.20	8.24	1.83 1.61 2.12	2.86 2.52 4.58 3.69 4.65	2.26	55
N	79	28 41 10 12 31 23	63	76	239 239 239 231 153	23	18
27 - 24	6.48	3.80 4.21 7.61 3.61 7.36	7.58	4.25 2.96 4.36	6.48 4.98 7.09 5.73 2.66	4.04	1.91
65 N7•	37 134	30 71 34 9 38 43		176 11 41	43 41 28 45 12	41	65
5 - 64	21.44	20.78 21.47 21.25 31.33 23.84 16.81	13,59	18.57 13.98 16.05	20.03 21.02 17.47 18.58 14.82 19.03	20.08	17.36
4 · CN	131	164 -362 95 95 78 123 121	104	770 52 151	133 173 69 146 67 134	204	591
44 %	30.93 36.22	26.36 33.81 33.33 30.92 34.30	35.03	35.98 36.83 36.02	51.48 52.81 31.90 32.18 56.06	35.43	38.77
20 No.	189 749	208 570 149 77 177 267	268	1,492 137 339	209 270 126 253 163	360	1,320
19	36.17	45.51 38.08 35.35 29.32 28.49 36.94	35,56	39.37 44.62 41.45	39.15 37.67 38.98 39.82 41.81 38.92	38.19	£1.
No.	221	• 359 642 158 . 73 147 266	272	1,633 166 390	260 310 154 313 189 274	388	1,410
Total	611 2,068	789 1,686 447 249 516 720	.765	4,147 372 941	664 395 786 452 704	1,016	3,405
Cities Towns Villages (10)	T. of Gludstone - Westbourne T. of Neepawa - Langford (11)	T. of Birtle - Birtle T. of Minnedosa - Minto T. of Rapid City - Saskatchewan V. of Foxwarren - Birtle V. of Hamiota - Hamiota V. of Shoal Lake - Shoal Lake (12)	V. of Gimli - Gimli (13)	T. of Dauphin - Dauphin V. of Ste. Rose du Lac - St. Rose V. of Winnipegosis - Mossey River (14)	T. of Grandview - Grandview T. of Russell - Russell V. of Binscarth - Russell V. of Gilbert Plains - Gilbert Plains V. of Rossburn - Rossburn V. of Roblin - Shell River (15)	T. of Swan River - Swan River (16)	T. of Le Pas - Le Pas



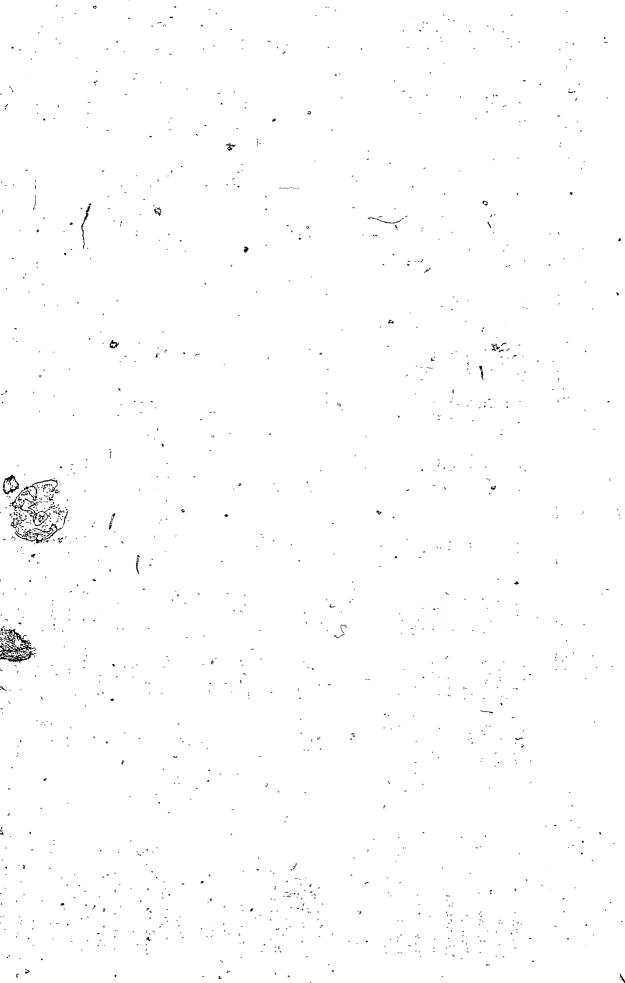
APPENDIX H

POPULATION CLASSIFIED ACCORDING TO RACIAL ORIGIN, BY MUNICIPALITIES FOR MANITOBA - 1936

		1						,	-			Western &	
	Grand	ſ,					•	Western	, ua	E83	Eastern	Eastern	
1	Total	Br	British	Scan	Scandinavian	F	French	European	өвп	Eur	European	European	1
(1)		. 1	4	·	F.º		₽°	,	٦٥		P.º	P.º	
Birch River	1,325	47	3.55	9.	.45	9	.45	ω	09.	1,254	94.64	95.24	
Henover	6,834	81	1.19	o	.13	14	.20	5,882	86.07	823	12.04	98,11	
La Brocuerie	1,729	165	9.64	Ð	88.	1,096	63.39	344	19.90	86	5.67	25,57	
Piney	1,542	285	18.48	401	26.01	189	12.26	132	8.56	398	25.81	34.37	
Ste. Amie	3,039	227	7.47	14	.46	11,770	58.24	681	22.41	216	7.11	29.52	
Sprakue	1,673	347	20.74	315	18.83	493	29.47	197	11.78	130	7.77	19.55	
Stuertdurn	160.3	7.1	1.39	79	1.65	30	.16	257	5.05	4,670	91.73	96.78	
Tache	3,150	323	10.25	108	3.43	1,294	41.08	995	31,59	298	9.46	41.05	
Unorganized	1,754	207	11.60	43	2.45	895	51,03	207	11.80	388	18.36	30.16	
Indlen Reserve	36	•	t	1 .	1	-1		1	1	t	1	1	
(8)	•		•					•		ı	,		
De Salaberry	3,937	335	8.51	89	1.57	2,683	68,15	498	12.65	354	8.99	21.64	
Franklin	5,203	1,611	30.96	78	1.60	117	2.25	1,662	31,94	1,676	32.21	64.15	
Montealm	3,103	337	10.86	ď	.16	2,163	69.71	469	15,11	116	3.73	18.84	
Morris	5,668	1,039	18,33	20	1.24	929	11.57	3,734	65,88	144	2.54	68.42	
Rhineland	9,532		1.76		•04	17	.18	9,263	97.18	47	.49	97.67	
Rolend	2,309	1,486	64.36	12	. 52	24	1.04	667	28.83	96	4.84	33,13	
Stanley	8,607		14.10	œ	2,81	4	• 05	6,826	79.31	202	2.41	81.72	
Thempson	2,136	1,658	77.62	41	1.92	43	2.01	325	15.22	45	2,11	17,33	
Indian Reserve	199		ı	1		1	f ,	1			1		
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					-	•			ł			Wastern &
				;				Wes	Western	Eastern	ern	
	Fena Fotel	•	British	Scandinavian	avian	F	French	Hur	Ruropean	Euro	European	European
(2)			፠	·	60		200	٠,	26	•	%	26
(5) Argvle	2,687	1,463	. 54.45	629	23.78	300	11.16	217	8.08	39	1.45	9.53
Lorne	5,241	1,238	23.62	80	38	2,249	42.91	1670	31.86	33	.74	32.60
Louise	3,285		87,85	. 65	1.98	93	2.83	207	6.30	32	.97	7.27
Pembina	4,709		72.75	86	2,08	140	2.97	869	18.45	115	2.44	20.89
Riverside	1,709		68.81	. 14	88	351	20,54	129	7.55	53	1.40	8.95
Roblin	2,058		86.88	32	1.55	56	1.26	115	5.59	84	4.08	9.67
Strathcona	2,157		79.04	100	4.64	47	2,18	150	6.95	113	5.24	12.19
Turtle Mountain	3,761	3,180	84.55	43	1.14	41	1.09	298	7.92	188	2,00	12,92
Indian Reserve	197	~	3.55	1	1	•	f	ا سن	1,	1	1	'. 1 ;
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(4)	•	4 ,1							. ,	٠,	•	
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Albert	1,271		82.69	36	2,83	23	3° 60	135	10.62	4	. 55	11.17
Arthur	1,841	1,566	. 85.06	- ′	1.30	18		159	8.64	2	2.93	11.57
Brenda	2,137		84.70	อา	2.39	91	.75	214	10.01	42	1.97	11.98
Cameron	1,971		77.37	۵.	.36	173	8.78	234	11.87	30	1.52	13,39
Edward	1,287		94.36	. 39	3.03	13	1.01	. 65	5.05	35	12.72	7.77
Morton	3,094		77.21	. 78	2,52	09	1.94	327	10.57	225	7.27	17.84
Whitewater	1,729	-	96.68	~	.40	15	87	112	•	35	20.2	
Winchester	2,398	1,734	72.31	29 .	2.17	19	2.79	503	20.98	53	1.21	22,19
(5)				Ē						•	-	
Brokenhead	6,681	685	10.25	.,296	4.43	38	. 57	1894	28.35	3,558	53.26	81.61
Kildonan dast	8,573	5,485	63.98	318	3,71	. 92	1.07	539	6.29	2,026	23.63	26.62
Kildonan North	1,449		36.44	15	1,04	ส.	1.45	929	46.65	163	12,63	59.28
Lac du Bonnet	2,912	069	20.26	503	17.48	284 4	9.75	148	5.08	1,156	39,69	44.77
St. Clements	.6,647	1,060	15.95	219	5.29	22	98.	966	14,98	4.046	60.87	75.85
St. Paul Hast	931		51.02	7,	4.73	נו	1.18	143	15.36	220	23,63	38.99
Springfield	12,100	4,332	35.80	199-	1.64	590	4.88	972	8.03	5,634	46.57	54.60
Victoria Beach	188		44.84	20	17.79	. 18	6.41	9†	69 ° G	11	3,91	09.6
Whitemouth	2,839		13.08	126	4.44	55		1074	37.83	1,140	40.15	77.98
Unorganizad	3,844	1,246	32.41	. 165	4.29	586	25.60	286	7.44	944	24.56	32.00
Indian Reserve	168	•	,	1 ′	1 .	•		1	1		ı	



Grand			/m		•		•				
Grand				•		٠,	*.	ر : ا	÷	i i	Western &
TRACT	剧	British	Scan	Scandinavian	Fre	French	European	ern	European Furopean	ean	European
÷.,	٠,	88		<i>E</i> %	`	PS.		<i>198</i>		·	<i>1</i> %
3,276	219	99*9	176	5,37	1,313	40.08	1,347	41.12	88	2.69	43.81
1,515	924	66.09	43	5.21	117	7.72	247	16,30	137	9.04	25.34
•	3,165	71.28	115	2.59	245	5,52	635	14,30	232	5,23	19,53
	8,149	51,11	74	1.76	1,033	24,57	212	12,25	295	7.02	19.27
3,913	1,194	30,51	105	85.8	1,697	43,37	552	14.11		5.60	19.71
	1,184	33.08	242	6.76	473	13,22	1,291	36.07		7.88	43,95
	9,569	68.25	250	1.78	692	4.94	1,290			11,72	20.92
-	230	76.8	9	.24	1,109	45.04	406	16.49		19,94	36.43
11,377	8,181	71.91	491	4.32	1,093	9.61	099	5,80	435	3,82	6.08
331	o.	2.72	,	1		ı		i	,	ı	1
							,				•
		•						Q			
17,659 13	2,994	73,58	868	1.69	267	1.51	756	4,28		16.95	•4
	2,982	87,99	103	3,13	16	-47	66	2,86	157	4.63	7.49
	1,395	. 76.35	288	15.76	56	3.07	64	3,50	12	.66	4.16
	1,565	89,43	12	69*	٠.	-40	53	3,03	111	6.34	9.37
	3,486	85.50	122	. 66*2	34	.83	174	4.27	219	5.37	9.64
	2,141	65,35	ଝ	.61	800	24.42	154	4.70	112	3.42	8.12
	1,849	92.59	25	1,25	ω.	. 40	27	2.55	54	2.70	, 5,25
(1,984	1,689	85,13	37	1.86	, 30°	1.51	183	9.22	35	1.76	. 10.98

Portage la Prairie

MacDonald

Grey

Ft. Gerry

Charleswood

Cartier

Dufferin

Indian Resorve

St. Vital

Ritchot

Cypress North Cypress South Elton

Cornwellis

Norfolk North Norfolk South

Victoria

Oakland

15.89 11.85 12.43 20.14 9.72 16.38

6.18 6.59 3.44 4.89 5.16 5.89

121 188 101 94 232 96 80

9.71 5.26 8.99 15.25 4.56 10.49

190 150 264 293 205 171 104

> 25. 20.83. 10.83. 1.27. 1.29

.26 1.51 1.81 .73 1.58

> 43 53 71 71 22 22

85.27 82.53 67.10 86.04 81.35 89.09

2,432 2,423 1,289 3,870 1,326 1,935

1,957 2,852 2,936 1,921 4,498 1,630 2,172 354

Pipestone

Glenwood

Daly

Indian Reserve

Whitchead

Wallace

Sifton

Woodworth

1,608

208 57 16 28



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	Total	Br	British	Scandinavian	navian	Fre	French	European	pean	Eur peen	ur peen	European	
· (b)			1.0		1,0	لي	Pó		80		20	<i>5</i> %	
Assiniboia	1,576	926	60,66	99	4.19	156	06.6	140	8.88	152	6.77	18,65	-
Kildonen West	6,042	659*5	77.11	160	2,65	136	2,25	436	7.82	457	7,56	14.78	
Kildonan Old	567	239	42,15	. 14	2.47	1	t	131	23,10	182	32,10	55,20	
Rockwood	7,360	4,351	59.12	471	6.40	133	1,81	458	6,22	1,817	24,69	30.91	
Rossor	1,952	1,101	56.40	126	6.45	34	1,74	. 356	18,23	267	13,68	31,91	
St. Andrews -	10,793	5,002	46.34	1,094	10.14	356	3,30	462	4.28	3,162	29,29	33,57	
St. Francois Xavier	876	210	22.29	14	1.49	427	45.33	269	28.56	70	1,06	29.62	
St. Jemes	13,329	11,956	89.70	474	3,57	203	1.52	426	3,20	163	1,22	4.42	
St. Paul West	1,048	480	45.80	22	2.10	32	3,05	144	13.74	350	33,40	47.14	
Woodlands	2,293	1,824	79,55	22	3,36	160	96.99	96	4.19	119	5,19	9.38	
(10)	••								`			*	
Glenella	1,726	513	29.72	43	2,49	11	.64	633	36.67	513	29.72	66.39	
Lakeview	406	423	46.64	317	34.95	13	5,09	99	7,28	22	2.43	9.71	
Langford (3,381	2,935	86.81	. 54	1,60	다 인	1.51	140	4.14	177	5.24	9.38	
Lansdowne	1,916	1,527	79.70	23	1.20	77	1.10	228	11,90	110	5.74	17,64	
McGreary	2,488	1,842	49.92	. 52	2,09	314	12,62	290	11,66	563	22,63	34.29	
Rosedale	3,880	2,177	. 56,11	43	1.11	27	• 70	. 91	2,35	1,447	37.29	39,64	
Westbourne	3,566	2,527	70.86	123	3.45	53	1,65	580	16.26	188	5,27	21,53	_
Unorganized &	518	307	59.27	65	12,55	47	6.07	40	7.72	15	8.90	10.62	
Indian Reserve	605	₹1	99•		į	ଋ	3,31	Q	•33	i .		• 33	
(11)			•.	o		3		•					
Archie	1,502	1,217	81.03	. 48	5,79	જ	.13	129	8,59	43	2.86	11,45	
Birtle	3,133	2,573	82,13	O	53	22	• 70	175	5,59	219	66.9	12,58	
Blanchard	1,789	1,550	86.64	16	68	13	1.06	69	3.86	134	65.7	11,35	
Clanwilliam	139 (1)	361	22.27	788	48.61	15	£6°.	12	.93	408	25.17	26.10	
Ellico	1,476	578	39,16	9	₽.	309	20.93	9 %	1.76	72	4.88	6.64	
Hemiota	2,383	2,144	89.97	83	. 97	2	839	88	3,44	117	4.91	8,35	
Harrison	2,635	694	29.18	95	1.75	18	89	. 92	66*	1,756	66.64	67.63	
Miniota	2,363	2,106	89.12	24	1.02	20	2,12	85	3.60	86	3,89	7.49	
	£39	-								-	,		

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(不是有性力學學與新) 人名英格兰克斯斯斯克克尔 人名英克克克尔克克 人名英克克克斯斯克克克斯

 $\{\mathcal{V}_{i},\mathcal{V}_{i},\mathcal{V}_{i}\}$

的人数是否的意思

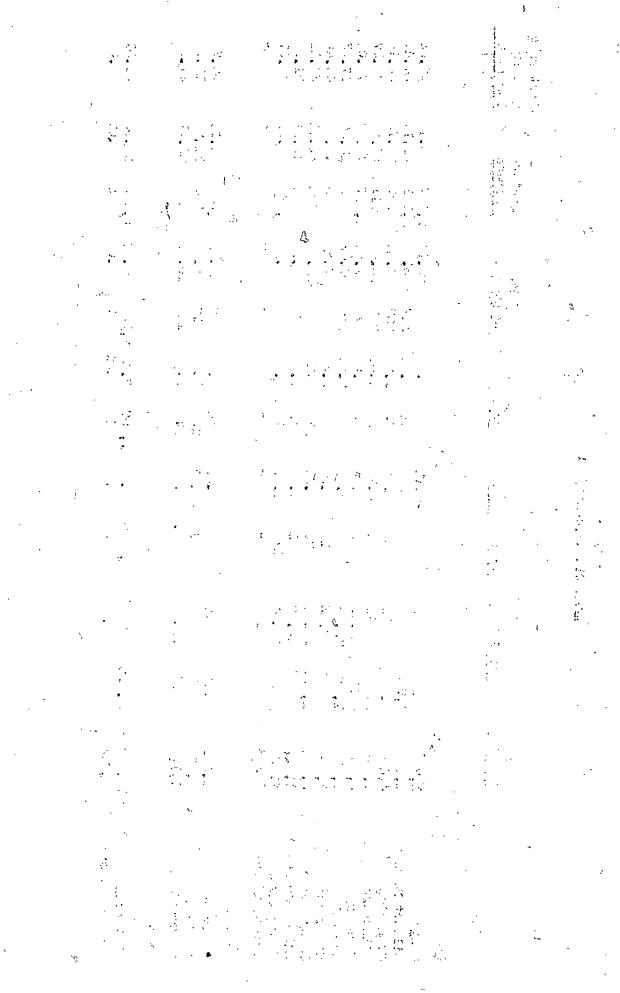
· 医斯克克氏 (1985年) (1985年) (1986年)

	•	•			G/T -	1	••				,		
, ,	,			APPENDIX H		(cent'd) 4				1,44.	ı		
	,	•							et.		.*		Western &
		Grand Total	Bri	British	Scand	Scandinavian	티	French	Western European	Western	Eastern European	Eastern uropean	Eastern European
(11) Cont'd:				<i>5</i> %		PE		60	• .	150	,	6%	P6
Minto		3,309	2,634	79.60	245	7.40	30	.91	7.7	2,15	295	8.92	11.07
Odeneh		L, 208	890	73,68	243	20.12	4 4	333	. 38	3,15	32	ි දි වේ ව	5.80
Shoal Lake		2,010 2,445	1,714 1,525	60 47 50 37	<u> </u>	က္က ရွိ	07	2.50	109 56	다. 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전 전	84	4.18	09.60
Strathclair		2,418	1,832	50.95	2 2 2 3 2 3	1.24	4 4 4	1.78	25 25 26	2. 15. 2. 15.	1,045	43.22	65.37
Indian Reserve		305	ເນ	1.64	1	1	Н	• 33	1	1		1	
(13)	,			-	u=				• _				
Armstrong		1,021	336	32,91	392	38,39	100	9.79	56	9.21	36	0.6	18.22
Bifrost		4,183	203	4.85	2,401	57.40	32	.77	06	2.15	1,383	33.06	35.21
Chatfielď		2,721	777	4.30	75	2.76	138	5.07	, 18	•66	2,328	85,56	86.22
Coldwell		1,968	591	30,03	1,027	52,18	186	9.45	75	3,81	47	2.39	6.20
Eriksdale		1,556	938	60,28	869	17.29	061	12.21	8	3,86	99	4.84	8.10
Fisher Branch		2,022	463	22.90	36	1.78	482	23.84	112	5,54	874	43.22	48.76
Gimli		3,031	150	. 4.95	1,232	40.65	#	•36	279	9.81	1,303	43.09	52,30
Kreuzburg		3,976	ָ בדּ	2,79	19	•48	11	. 28		3.70	3,632	91,35	95,05
St. Laurent		1,485	222	15,62	808	14.01	- 264	17,78		1.35	80	54	1,89
Siglunes		1,516	÷ 506	53,38	547	36,08	81	5,34	_	18.47	46	3,03	21,50
Woodlea		917	256	27.92	125	13,63	51	5.56	371 4	40°46	103	11,23	51,69
Unorganized		882	62	7.03	108	12.24	ୟ	2.27	. 40	4.54	598	67.80	72.34
Indian Reserve		180	4	2.15	1	ŧ	ન '.	• 54	ŧ	ì	Q	1,08	1,08
(13).			,		r								
Dauphin		10,159	5,035	49.56	193	1.90	236	2,32	268	2.64	4,286	42,19	44.83
Ethelbert		3,481	83	•80	1	t -	ı	1	ري دي	60•	3,430	98,53	98,62
Lewrence		1,692	450	26.60	13	1.12	190	11,23		3,72	949	56.09	59,81
Mossy River	••	3,981	620	15.57	321	8.82	21	1,28		6.86	2,552	64.10	90.06
Ochre River		1,685	1,181	60.07	25	1.48	165	9.79		12,76	28	3,44	16.20
Ste. Rose		2,153	315	14.63	17	. 12.	1,438	60.79	295 1	13,70	14	•65	14.35
Unorganized		2,472	861	34.83	: 189	7.65	331	13,39	\sim	5.54	448	18,12	23.66
Indian Reserve		227	ا	4	ı	ı	ı	!	t	,	ŧ		i



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·	APPENDIX H (cont'd) 5	
	APPENDI'A	
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				٠	٠,	-	ist to		/2			*	
	Grand	Bri	British	Socndinevion	cvien	French	- uoh	Western European	rn en	Ecstern European	rrn	Eastern & Western European,	
(14)					. —-	-		, s		Layer	• ,		
Boul ton	1,786	136	7.ch.	α	.11	H	90.	460	25.76.	1,167	66.40	88 86 86	
Gilbort Plains	4,460	1,943	43,57	£3	96*	୍ଷ ଅ	63	147	3.30	2,281	51.14	54.44	
Grandview	3,442	2,124	61,71	33	96•	43	1,25	222	6.45	989	28,73	35,18	
Hillsburg	1,737	707	25,71	ස ප	4.73	18	1.00±	240	13,62	911	52,45	60.27	
Rossburn	3,845	. 206	. 23.49	ලා		G	.23	20	1.82	2,817	73,26	75,08	
Russell	2,416	1,830	75.68	52	2 2 2	35	5° 03	170	7.03	249	10.30	17,33	
Shellmouth	1,844	30%	46.85	17	82	43	2,33	327	17,73	565	31.72	49,45	
Shell River	3,286	1,697	57.73	75	8,20	73	22.22	533	16,37	651	19.61	30,18	
Silver Creek	1,096	864	45.52	ਜ	•05	13	1.00	52	2.74	934	49,21	51.95	
Unorganized	2,439	596	24.44	117	4.50	16	999•	22	96•	1,073	CG . 59	69.57	
Indien Reserve	353	2	1.63	1	4		1	1	ı		i	•	
(15)			•								•	•	
Minitonas	3,711	2,171	55,50	29	1,61	C)	1.04	667	18,51	520	14.25	32.76	
Swen River	C,729	4,420	C5,78	731	11,31	153	1.98	213	30 ° 2	759	11,20	10.90	
Unorganized	1,193	173	14.50	• ပ်	20	11 ε	60°6	124	10,39	136	11.57	21.96	
(16)								•					•
Unorganized Indien Reserve	. 24,326 0,6 23	0,792 85	36.14 95	1,907	7°54 •02	1,657	7.63-2,050	ුදු ් ද	5.46 06	5,465 2	22.55 02.	31,01 ,08	



APPENDIX I

RURAL POPULATION OF MANITOBA, BY MUNICIPALITIES INCREASE AND DECREASE, FOR CENSUS PERIODS

1921 - 1936

	•		-
Municipalities	1936 - 19 3 1	1936 - 1926	1936 - 1921
(1)	, t		
Birch River Hanover La Broquerie Piney Ste. Anne Sprague Stuartburn	92 1,001 85 220 425 246 337	72 1,419 202 307 723 482 - 17	78 1,927 440 299 837 637
Tache	372	739	965
(2)			
De Salaberry Franklin Montcalm Morris Rhineland Roland Stanley Thompson	598 274 274 106 329 223 57 161 58	910 126 - 36 401 256 - 127 452	1,223 613 197 397 137 - 30 292
(3)		, , , , , , , , , , , , , , , , , , ,	
Argyle Lorne Louise Pembina Riverside Roblin Strathcona Turtle Mountain	- 65 47 - 364 - 165 - 17 - 170 17 - 180	26 80 - 350 48 34 108 178 103	166 404 - 214 183 151 198 406 242
(4)	·		
Albert Arthur Brenda Cameron Edward Morton Whitewater Winchester	- 362 - 512 - 391 - 203 - 221 - 191 - 100 - 184	- 211 - 488 - 404 - 230 - 221 - 65 - 115 - 178	- 272 - 307 - 187 - 243 - 227 205 - 163 - 96

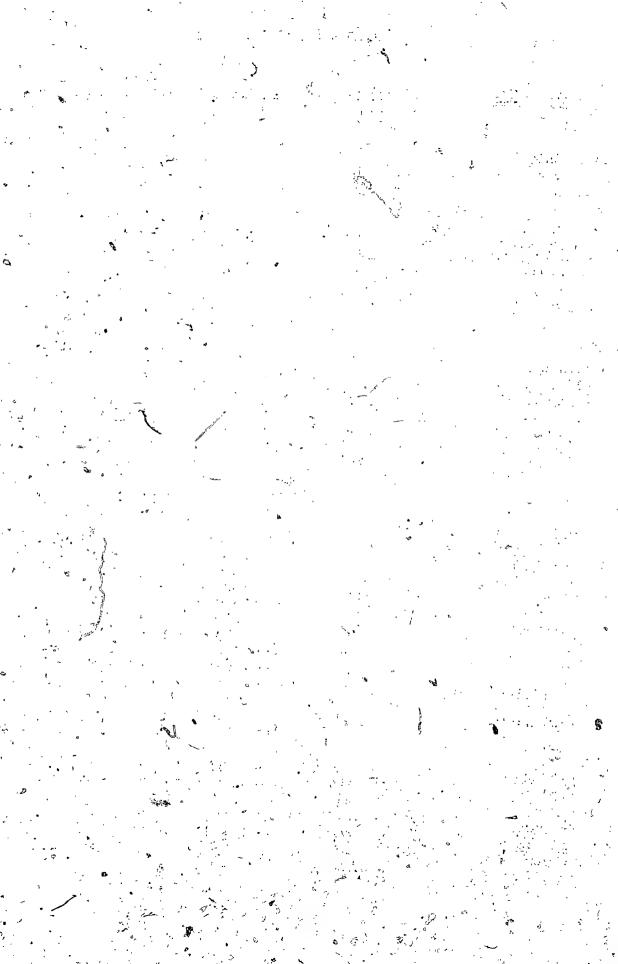


Municipalities	1936 - 1931	1936 - 1926	1936 - 1921
(5)°	•		, *
Brokenhead Kildonan East Kildonan North Lac du Bonnet St. Clements St. Paul East Springfield Victoria Beach Whitemouth	417 - 474 102 298 173 116 36 - 117 - 45	619 158 1,449 823 703 187 743 50 726	1,095 771 902 264 862 91 808
(6)		· · · · · · · · · · · · · · · · · · ·	
Cartier Charleswood Dufferin Ft. Garry Grey MacDonald Portage la Prairie Ritchot St. Vital	400 289 229 279 441 225 994 195 975	662 544 171 1,037 453 40 850 378 3,592	800 646 5 1,804 393 586 896 638 7,606
(7)		•	
Cornwallis Cypress North Cypress South Elton Norfolk North Norfolk South Oakland Victoria	- 69 35 - 12 - 165 - 3 130 - 105 - 106	126 - 72 15 - 217 - 285 67 - 52 - 33	- 81 - 118 - 100 - 186 - 674 - 54 - 30 - 52
Daly Glenwood Pipestone Sifton Wallace Whitehead Woodsworth	- 100 - 121 - 446 - 94 - 132 - 111 - 108	- 150 - 164 - 376 - 37 - 148 - 223 - 63	- 144 - 52 - 315 - 102 - 91 - 205 - 73



APPENDIX-I (cont'd) 2

•		- 1	ί, '
Municipalities	1936 - 1931	1936 - 1926	1936 - 1921
(9)			
Assiniboia Kildonan West Kildonan Old Rockwood Rosser St. Andrews St. Francois Xavier St. James St. Paul West Woodlands	- 456 - 90 - 80 - 342 - 71 968 109 - 574 258 - 6	376 - 66 567 528 - 487 1,379 177 815 434 406	552 1,401 - 160 - 1,778 1,685 250 1,584 538 316
(10) Clenella Lakeview Langford Lansdowne McCreary Rosedale Westbourne	- 32 83 - 37 57 223 206 247	- 171 - 366 - 120 - 42 391 - 53 - 2	- 775 - 700 - 110° - 157 93 376 67
Archie Birtle Birtle Blanchard Clanwilliam Ellice Hamiota Harrison Miniota Minto Odenah Saskatchewan Shool Lake Strathclair	- 81 64 - 78 260 179 - 26 153 - 194 36 - 70 46 - 22 105	63 56 - 114 276 350 28 369 - 263 21 - 164 - 26 - 65 - 73	109 115 141 228 4 446 - 25 488 - 230 0 - 127 - 50 122 93
(12) Armstrong Bifrost Chatfield Coldwell Eriksdale Fisher Branch Gimli	77 - 1,474 422 143 87 142 107	- 22 -1,527 355 37 - 186 263 120	- 443 - 1,549 450 - 357 - 854 94 - 225



9								
Municipalities	<u>3</u> ,	1936	- 1831	19	36 - 1926	<u>3</u>	1936	- 1921
(12) Cont'd:	•				•			*
(•		. t	1			•	
Kreuzburg			270		369	,		11
St. Laurent	•		219		211		Ç	485
Si gl unes	,		218	,	89		<u>-</u>	11
Woodlea	ند	-	43	-	249			945
(13)		•					:	
۴,		. ,	·					
Dauphin			390		258		- ,	47
Ethelbert	•	•	47		178			104
Lawrence			302		462		-	410
Mossey River			366		528			359
Ochre River			212	•	123		-	319
St. Rose			582		356		-	710
(14)	•	•				•		
Boulton	,	,	240		609			816
Gilbert Plains	3		213	_	78	•		289
Grandview	•	-	456		595	5		774
Hillsburg	• • • •		153		424			421
Rossburn	,		48		301			187
Russell	• ,	- , *	12	•	97			179
Shellmouth	٠. ٠	_	40		15			277 .
Shell River	, ,	. :	232	<u> </u>	65			2 6.
Silver Creek			61	÷	. 46			101
(15)		,		,	·			
Minitonas			625		1,463		1	,273
Swan River	* • •		737		1,040	1		,125
	!							



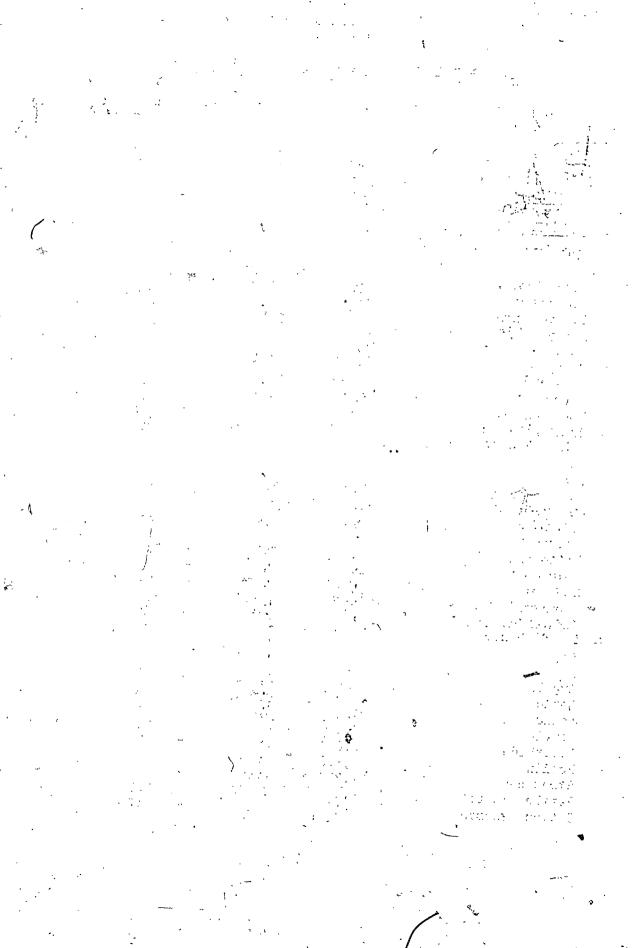
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APPENDIX J

FARM POPULATION OF MANITOBA BY MUNICIPALITIES IN 1936 AS COMPARED TO 1931.

t.			
	1931	1936	DIFFERENCE
TOTAL	254,302	261,155	6,853
MUNICIPALITY	-		
(1)			,
Birch River Hanover La Broquerie Piney Ste. Anne Sprague Stuartburn Tache Unorganized	1,125 4,354 1,038 1,052 1,939 1,009 4,319 2,540 568	1,131 5,128 1,107 1,130 2,374 1,016 4,423 2,774 634	6 774 69 78 435 7 104 234 66
Indian Reserve	_ '	34	34
(2)			7
De Salaberry Franklin Montcalm Morris Rhineland Roland Stanley Thompson Indian Reserve	2,529 3,402 1,983 3,733 6,820 1,685 5,131 1,674 45	2,865 3,463 2,037 3,836 6,738 1,641 4,888 1,702 31	336 61 54 103 - 82 - 44 - 243 28 - 14
(3)	, G		
Argyle Lorne Louise Pembina Riverside Roblin Strathcona Turtle Mountain Indian Reserve	2,098 3,667 2,423 3,420 1,309 1,709 1,283 2,464 144	2,019 3,648 2,228 3,290 1,266 1,544 1,220 2,232 127	- 79 - 19 - 195 - 130 - 43 - 165 - 63 - 232 - 17



~		•		<u>.</u> ~
MUNICIPALITY	1931	1936	DIFF	ERENCE
(4)		į		
Albert Arthur Brenda Cameron Edward Morton Whitewater Winchester	1,399 1,575 1,738 1,435 1,213 2,281 1,233 1,719	1,106 1,094 1,415 1,258 1,003 2,053 1,150 1,490	7	293 481 323 177 210 228 83 229
Brokenhead Kildonan East Kildonan North Lac du Bonnet St. Clements St. Peul East Springfield Victoria Beach	4,221 83 517 1,806 5,484 518 5,663	4,625 59 608 1,998 5,323 721 5,946 15	-	404 24 91 192 161 203 283 77
Whitemouth Unorganized Indian Reserve (6)	1,939 984 246	1,959		20 143 246
Cartier Charleswood Dufferin Fort Garry Grey MacDonald Portage la Prairi Ritchot St. Vital Indian Reserve	2,429 525 2,601 764 2,522 2,692 692 5,043 1,669 670 146	2,523 794 2,733 1,077 2,868 2,834 5,680 1,913 771		94 269 132 313 346 142 637 244 101
(7) Cornwallis Cypress North Cypress South Elton Norfolk North Norfolk South Oakland Victoria	1,103 2,054 1,237 1,679 2,977 2,033 1,350 1,287	1,294 2,043 1,132 1,481 2,908 2,226 1,261 1,318		191 11 105 198 69 193 89 31



MUNICIPALITY	1931	1936	DIFFE	RENCE
(8) Daly Glenwood Pipestone Sifton Wallace Whitehead Woodworth Indian Reserve	1,188 1,311 2,209 1,174 2,404 1,304 1,879 211	1,139 1,219 1,837 1,140 2,247 1,267 1,771		49 92 372 34 157 37 108 97
Assiniboia. Kildonan West Kildonan Old Rockwood Rosser St. Andrews St. Francois-Xavier St. James St. Paul West Woodlands	390 109 381 3,864 1,387 3,567 642 139 526	334 13 159 4,271 1,572 3,727 724 99 412 1,892	-	56 96 222 407 185 160 82 40 114 124
(10) Glenella Lakeview Langford Lansdowne McCreary Rosedale Westbourne Unorganized Indian Reserve	1,466 583 1,286 1,506 1,758 2,769 2,273 272	1,452 664 1,331 1,516 1,818 2,840 2,511 377 220	•	14 81 45 10 60 71 238 105 215
Archie Birtle Blanchard Clanwilliam Ellice Hamiota Harrison Miniota Minto	1,240 1,838 1,485 1,066 915 1,559 1,764 1,799	1,137 1,963 1,365 1,252 755 1,588 1,867 1,726 1,323		103 125 120 186 160 29 103 73 60



΄.)		•	
MUNICIPALITY	1931	1936	DIFFERENCE
(11) Cont'd:	,		
Odanah Saskatchewan Shoal Lake Strathclair Indian Reserve	1,110 1,310 1,442 1,697 148	1,054 1,333 1,348 1,633 170	- 56 23 - 94 - 64 22
Armstrong Bifrost Chatfield Coldvell Eriksdale Fisher Branch Gimli Kreuzburg St. Laurent Siglunes Woodlea Unorganized Indian Reserve	748 4,675 2,035 1,399 1,204 1,467 1,940 3,573 598 1,031 839	841 3,109 2,561 1,472 1,277 1,643 1,958 3,665 479 1,176 818 851 130	93 - 1,566 526 73 73 176 18 92 - 119 145 - 21 851 130
Dauphin Ethelbert Lawrence Mossey River Ochre River Ster Rose Unorganized Indian Reserve	4,818 2,945 1,880 2,359 1,311 1,074 1,662	4,790 3,037 1,466 2,800 1,226 1,421 2,064 144	- 28 92 - 414 441 - 85 347 402 144
Boulton Gilbert Plains Grandview Hillsburg Rossburn Russell Shellmouth Shell River Silver Creek Unorganized Indian Reserve	1,435 3,259 2,227 1,286 3,017 1,025 1,355 2,207 1,541 2,097 147	1,733 3,537 2,537 1,490 3,004 1,053 1,345 2,381 1,514 1,999 208	298 278 310 204 - 13 28 - 10 174 - 27 - 98 61



MUNICIPALITY		1931		1936	. • .	DIFFERENCE
(15)			,			- D
Minitonas Swan River Unorganized	,	2,534 3,464 809	,	3,166 4,196 960		632 732 151
(16)						19
Unorganized Indian Reserve	1 -	6,609 335		6,399 1,066		210 731